



RETAIL LUMINAIRE PROGRAM

2020/2021

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TOGETHER INTO A BRIGHT FUTURE

LEDVANCE is your strong partner for innovative light that will boost your sales. Together with you, our trading partners, we want to make the most of all the opportunities offered by modern LED lighting, which is why we continue to develop our range of products. And why we offer your customers the right solutions for just about every conceivable lighting requirement.

In addition to our comprehensive portfolio of lamps and Smart Home products, the high-growth and high-margin segment of LED luminaires plays a central role. Whether you are looking for wall lights, ceiling lights, outdoor lights, functional lights, work lights, table lights, mobile lights, spotlights, downlights or sensors, you will always impress your customers with our high-quality, timeless modern designs and excellent price/performance ratios.

Our invitation to you – discover LEDVANCE the company, our current luminaire portfolio, our powerful marketing concepts and, above all, plenty of fresh ideas for your lighting business.



WHY LEDVANCE? BECAUSE WE ARE ADVANCING LIGHT

LEDVANCE is one of the world's leading companies in the lighting industry. We want to build on our position – and further develop the lighting market together with our customers.

As technology trend experts, we are leading the way in meeting the rapidly changing demands for high-quality and long-lasting light. And as a strong local partner, we are proactive in our support for you in impressing your customers with innovative lighting ideas.

We help you to boost your lighting sales with attractive, user-friendly and intelligent lighting solutions. Let's go forward together and shape the future of light – with agility, courage, speed and flexibility.

LEDVANCE MAKES THE DIFFERENCE



COOPERATIVE

With a large, global sales team and more than 100 years of experience we are always by your side as a committed and cooperative partner.



TRENDSETTING

Through regular market research we know at an early stage what interests customers – and where lighting trends are heading. A good example is our large selection of indoor and outdoor luminaires with sophisticated features for even greater lighting comfort.



COMPREHENSIVE

Modern, smart, decorative, functional, robust and practical – our extensive portfolio meets customer requirements in all categories and virtually every area of application.



UNIQUE

Fresh, dynamic, high-quality and unmistakable – the LEDVANCE brand and its powerful image stand out clearly from the competition and create feelings of affection and trust.



SALES-BOOSTING

Attract attention, encourage purchases. We offer targeted support for your sales with creative, pre-tested marketing concepts.

STRONG STARTING POSITION

INNOVATION FROM TRADITION



We stand for progress and the desire to actively shape the future of light. We combine this courage to tread new paths with our experience from more than 100 years of lighting expertise.

SUCCESSFUL SALES FROM A SINGLE SOURCE



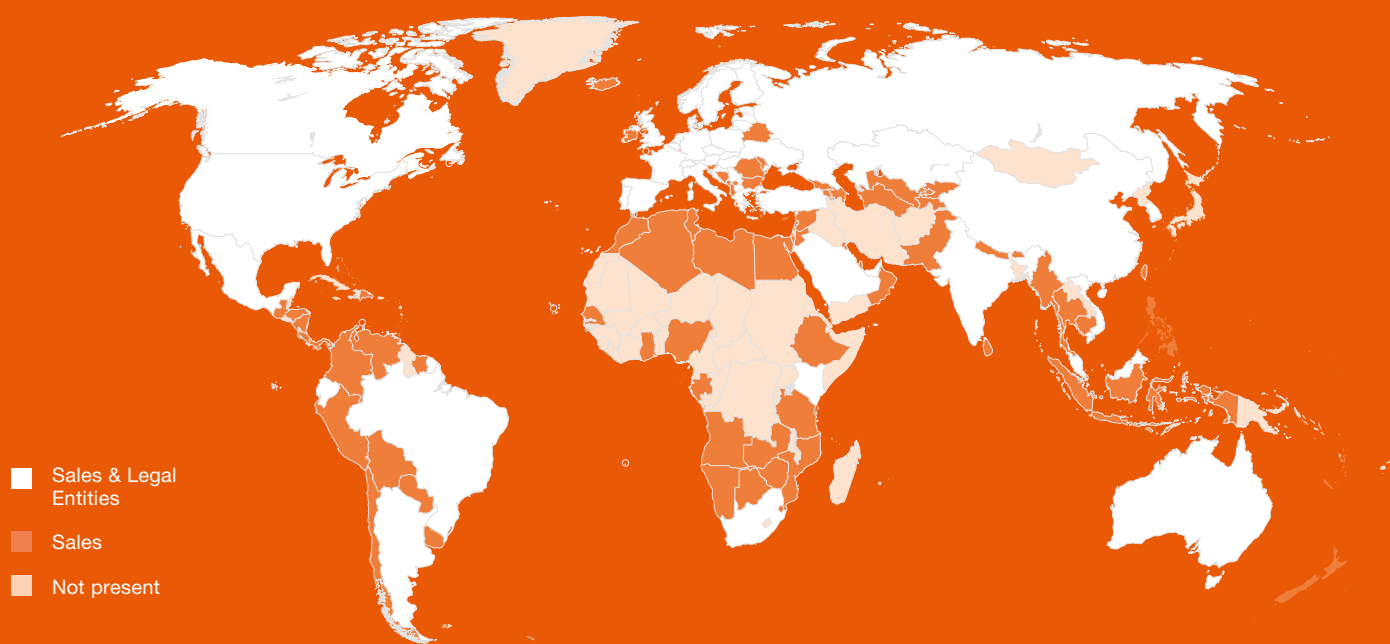
LEDVANCE offers you everything from a single source – LED luminaires, lamps and Smart Home products. In all these areas we are setting new trends with innovative, market-driven products.

FIRST-CHOICE PARTNER



With our extensive portfolio, powerful sales network and outstanding global access to markets we are the ideal strategic partner for your requirements.

GLOBAL PRESENCE



LEDVANCE IN FIGURES

SALES OF AROUND

1 800 000 000

EUROS IN THE 2018 FISCAL YEAR

ACTIVE IN MORE THAN

140

COUNTRIES

OFFICES IN MORE THAN

50

COUNTRIES

BRILLIANT ANSWERS TO EVERY LIGHTING NEED



To ensure your sales success, we always keep an eye on the latest lighting trends, listen closely to our partners in the retail sector and use market research to determine what customers really want in terms of lighting. The result is a succession of innovative lighting ideas, perfectly tailored to markets and people.

So we are delighted to present a whole series of sales-boosting new products for the current lighting season. The latest highlights include the new LED ceiling lights with convenient

functions, the NEON DIGITAL FLEX LED strips with homogeneous light in millions of colors, and the ENDURA® PRO FLOOD TRACE outdoor luminaire with its light beam that will keep you on the right path.

We will also support you with lots of attractive marketing concepts. Our new packaging gives LEDVANCE products an informative, high-quality look with great shelf appeal. We are your powerful and proactive companion on your way to new market success in your lighting business.

LIGHT IN ALL ITS DIVERSITY: OUR COMPLETE PORTFOLIO

LUMINAIRES

The LED luminaire market for end users is undergoing dynamic change. LEDVANCE offers you an extensive and constantly growing range of innovative products. In top quality, in many attractive designs – and with guarantees of up to 10 years!



SMART⁺

With SMART⁺ you can offer your customers numerous ways to bathe their homes in intelligent connected light. With remote, app or voice control. In Bluetooth, WiFi or ZigBee technology. And always perfectly tailored to the most diverse customer requirements.



LAMPS

LEDVANCE is your No. 1 partner for all lamps for general lighting purposes. Our comprehensive OSRAM branded portfolio covers all customer requirements.

NEW: All LED lamps now come in environmentally friendly, plastic-free boxes.



For all the information on OSRAM branded light sources and on our LEDVANCE branded SMART⁺ lamp portfolio go to www.ledvance.com

THREE PRODUCT LINES – THREE CONTROL OPTIONS

Some people want to control their light with their smartphone. Others prefer the convenience of voice control. And there are those who want to integrate their smart lighting into a complete Smart Home system via a gateway.

That's why we now offer your customers three product lines with different technologies and a recommended control option for each one. Each line is perfectly matched to the recommended control system. And to ensure that your customers remain flexible in the future, alternative controls are also possible for each line.

SMART HOME COMFORT – LIGHT CONTROL BY SMARTPHONE



We recommend using the LEDVANCE SMART⁺ WIFI app via a WiFi router as the ideal way to control SMART⁺ WIFI products.



WIFI



LEDVANCE
LAMP/LUMINAIRE



LEDVANCE
SMART⁺ WIFI APP



RECOMMENDED



SMART HOME PREMIUM – LIGHT CONTROL BY VOICE COMMAND

SMART HOME PROFESSIONAL – LIGHT CONTROL BY GATEWAY

SMART+ Bluetooth products are designed to be controlled by voice commands. We recommend a Google Smart Speaker.

We recommend control via a gateway and the appropriate app from one of our many partner systems for controlling SMART+ Zigbee products.



LEDVANCE
LAMP/LUMINAIRE

GOOGLE
NEST MINI

GOOGLE
HOME APP



LEDVANCE
LAMP/LUMINAIRE

SMART HOME SYSTEMS
WITH GATEWAY, E.G. BOSCH

COOL & CLEVER: SMART LUMINAIRES FOR INDOORS

CLEVER ALL ROUND: SMART⁺ WIFI ORBIS®

Modern design, smart technology. The popular luminaires of the ORBIS product family are not only visually attractive, they are now also available as SMART⁺ luminaires – and in many different versions. Each of the luminaires features high-quality materials, extremely homogeneous light and numerous functions which can be controlled via an app or by remote control as required.



SMART LIGHT RIGHT DOWN THE LINE: SMART⁺ WIFI NEON FLEX

Infinite flexibility. The new smart LED strips provide homogeneous LED light in a stylish neon look. They can be used to create countless colored, warm-white or cold-white lighting scenarios by means of an app or smart speaker. And thanks to their IP44 rating they are suitable for indoor or outdoor use.

PURE LIGHTING COMFORT: SMART⁺ WIFI PLANON™ FRAMELESS

Square, rectangular or round – but always extremely thin, sleek and frameless. We have added numerous smart connected luminaires also to the PLANON family. The luminaires have a life of up to 25 000 hours – and depending on the product type they have dimming and Tunable White functionality and RGB for colored light.



CONNECTED IN THE OPEN AIR: SMART LUMINAIRES FOR OUTDOORS



CLEVER SECURITY: SMART⁺ WIFI FLOOD CAMERA

This smart WiFi sensor luminaire is equipped with a camera and a microphone so you can check what's going on outside on a monitor. An intercom function via a smartphone or tablet is also integrated. Unauthorized entry will trigger an alarm or a push notification to a smartphone.



FLOODED WITH SMART LIGHT: SMART⁺ FLOOD

Clever, thin and light – yet extremely robust. On commands from an app or smart speaker, the dimmable floodlights will bathe outdoor areas in white or colored light. A diffuser made of semi-frosted glass produces a pleasant uniform light.



CLEVERNESS COMES IN ALL SHAPES: SMART⁺ WIFI CUBE, FLARE AND CURVE

LEDVANCE now offers your customers an even greater choice of smart wall and path luminaires. They can all be controlled from an app or by voice commands, have RGBW functionality and are available in many timeless elegant designs.



MAGIC MOODS: SMART⁺ WIFI GARDEN SPOT AND GARDEN DOT

Also new: smart spotlights for gardens, patios and balconies. Magical lighting in a variety of colors, controlled from an app or by voice commands. Both the Spots and the Dots are equipped with detachable ground spikes.



ILLUMINATING IDEAS: INDOOR LUMINAIRES



FORM AND FUNCTION: ORBIS® CLICK SENSOR

Timelessly elegant design combined with flexible functionality. Depending on your needs, the ceiling luminaire provides light permanently or only if someone is present. It is very easy to control using the light switch (1 to 3 times on/off). The ORBIS® CLICK SENSOR luminaires are available in four different designs.



THINK THIN: PLANON™ FRAMELESS

Thanks to sleek lines and warm, homogeneous light at 3 000 kelvin, the extra-slim PLANON™ luminaires provide a very pleasant, modern lighting mood. The robust panels have a life of up to 25 000 hours.

ON, WARM, COLD, OFF: BATHROOM LUMINAIRES WITH CLICK FUNCTIONALITY

Relaxing warm white or activating cool white light? Flexible lighting is especially needed in the bathroom. We have just the thing: the new bathroom luminaires with Tunable White functionality. These luminaires can also be easily controlled using the light switch.



NEW LIGHT IN THE DARK: OUTDOOR LUMINAIRES



LIGHT EVERY STEP OF THE WAY: ENDURA® PRO FLOOD TRACE

This luminaire will never leave your customers in the dark. Thanks to its swivel luminaire head and powerful sensor, the light automatically follows the person – so that their path is always well illuminated.



RETRO CHIC: ENDURA® CLASSIC

The combination of modern retro designs and innovative LED technology is increasingly conquering outdoor areas. The new ENDURA® CLASSIC luminaires, for example, pick up on style elements from Art Deco and the 1970s. They are ideal for filament and SMART⁺ lamps.



FAVORITE COLOR? I LOVE THEM ALL. NEON DIGITAL FLEX

The flexible lighting strips produce a uniform LED light. Thanks to RGBW functionality, fantastic color effects can be created both outdoors and indoors. The LED strips are remote controlled.



COMMITTED TO QUALITY



Product guarantee of up to

3

years

**FUNCTIONAL
LUMINAIRES**



GUARANTEE

3 YEARS*

Office
Under-cabinet
Batten luminaires
Damp-proof
luminaires

Product guarantee of up to

3

years

SENSORS



GUARANTEE

3 YEARS

Ceiling sensors
Wall sensors

Product guarantee of up to

5

years

**WALL & CEILING
LUMINAIRES**



GUARANTEE

5 YEARS

on the complete
luminaire

LEDVANCE stands for the high quality and durability of all the products in its luminaire range. This is why we can give guarantees which go far beyond the legally prescribed minimum – in some cases up to 10 years. LEDVANCE therefore gives you yet another way in which you can offer your customers a crucial difference.

For more information on the guarantees go to www.ledvance.com/consumer/services/guarantee



Product guarantee of up to

10

years

Product guarantee of up to

10

years

FLOODLIGHTS



GUARANTEE

10 YEARS*
ENDURA® PRO

5 YEARS
ENDURA® FLOOD
above 50 W

3 YEARS
ENDURA® FLOOD
up to 50 W

OUTDOOR LUMINAIRES



GUARANTEE

10 YEARS*
ENDURA® STYLE

5 YEARS
ENDURA® CLASSIC

3 YEARS
ENDURA® GARDEN

OUR PACKAGING CONCEPT: FULL OF PURCHASING ADVICE

Our packaging concept is so much more than just good packaging. It clearly differentiates between the various luminaire segments. The modern, clean packaging design makes the products look attractive and encourages customers to buy. Its clear information guides consumers to the right products – and saves your employees a lot of time advising your customers.



INDOOR AND FUNCTIONAL LUMINAIRES

The packaging design in distinguished gray perfectly conveys the high quality of the luminaires:

- Easy-to-understand icons and clear technical information
- All the important features clearly visible on the customer-facing side
- Functional luminaires: transparent plastic packaging for better product visibility, plus an inspirational application photo

SMART+ WIFI LUMINAIRES

Smart products – clear and understandable: The packaging for the SMART+ WiFi indoor and outdoor luminaires is noticeable at first glance from its minimalist design in dark gray.

- Clearly highlighted WiFi signet
- Icons and clear information cover the most important product features on the customer-facing side
- Clear indication of how to control them with Google or Amazon speakers



OUTDOOR LUMINAIRES

The packaging in stylish black stands out clearly from the indoor products

- Simple icons and clear information on the product features
- All the important features clearly visible on the customer-facing side



MOBILE LUMINAIRES

Focus on function. Customers can clearly see the luminaire and the way it works through the transparent plastic packaging.

- Modular packaging sizes for efficient shelf stocking
- Easy-to-understand icons for a clear explanation of the product
- Transparent plastic packaging for full product visibility
- Inspirational application photo on the front



JUST SET IT UP – AND SELL: THE NEW DISP

Space-saving, attractive, informative – and tailored to your needs. Most of our displays are made of wood for high-value product presentation. Display sizes vary from 1/8 to 1/1 pallets.



LAYS



PROMOTIONAL DISPLAYS

1/4, 1/2 and 1/1 pallet displays made from sturdy cardboard

- Attractive high-turnover displays
- Ideal for promotions or in-store activities
- High-quality print



FLOOR DISPLAYS:

1/4 and 1/8 pallet floor displays made from sturdy cardboard

- Ideal wherever space is limited
- High-quality appearance
- With hooks for blister packs or shelving for boxes

A REAL HIGHLIGHT: OUR NEW SHELF CONCEPT

At the point of sale an eye-catching and structured permanent display is crucial to successful sales. LEDVANCE's shelf concept presents the branded products in the best light: user-friendly and appropriate for premium quality products.

- Product range sorted by typical end-user applications
- Information upgrade with new product information and details about demo products and alternative products at eye level



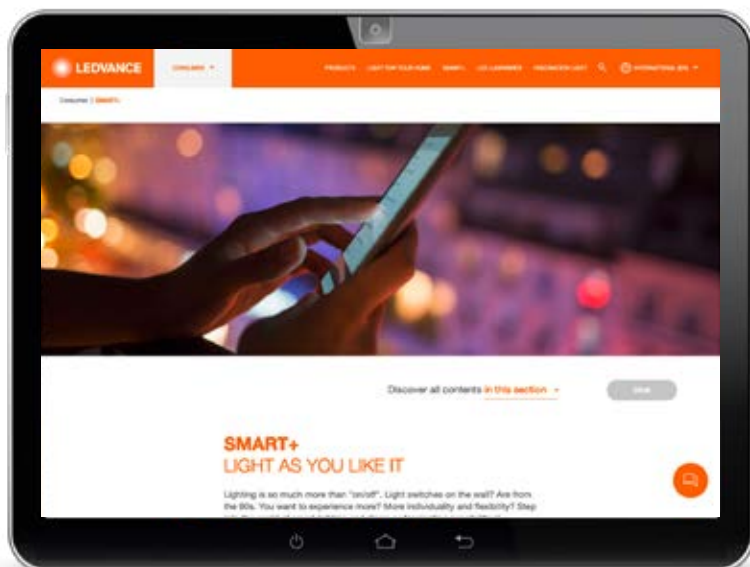


- Improved customer experience thanks to application photos and decorative elements
- Improved upselling with highlighted hero products (mounted on pillars and therefore closer to the customer)



INFORMATION & INSPIRATION: THE LEDVANCE CONSUMER WEBSITE

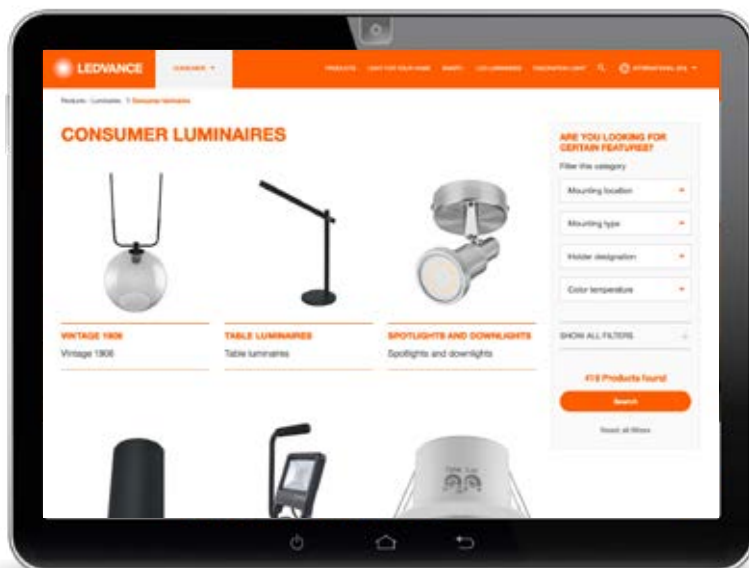
Modern, comprehensive, user-friendly, service-oriented – our consumer website answers your customers' questions about lighting, supports them with valuable tips and shows the possibilities of modern LED lighting using attractive application examples. That way, we make sure that your customers already know a lot and are truly inspired when they arrive at your PoS.



What can I do with smart light? How can I control it? Which technology is right for me? Many people still have a lot of questions about smart lighting. Our new SMART+ web pages answer them all – and guide customers from possible applications and control options (through app, voice or gateway) all the way to the right technology for them. Clear, simple, understandable and including many application examples and target group testimonials.

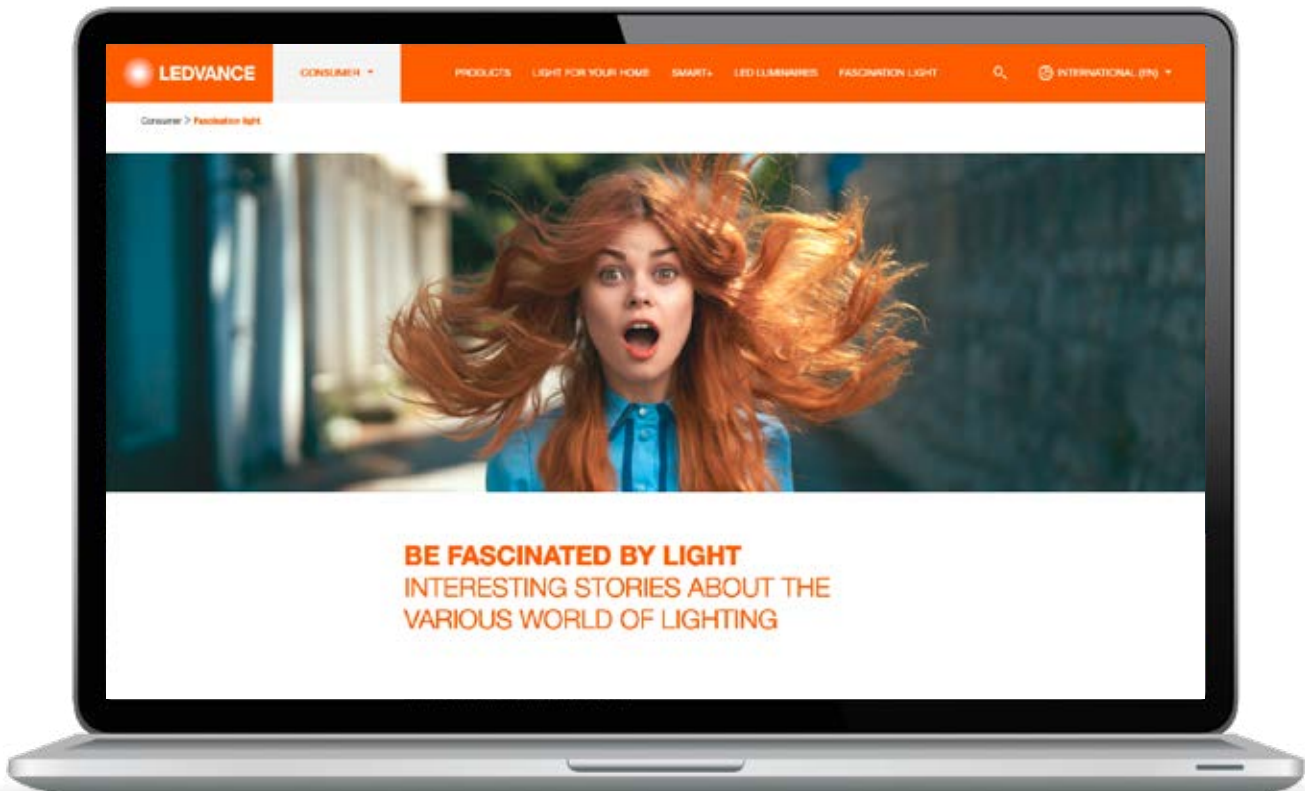
www.ledvance.com/consumer/smart

In the “Products” menu your customers will find everything they need to know about the LEDVANCE portfolio in compact form – including product-specific benefits and technical specifications.

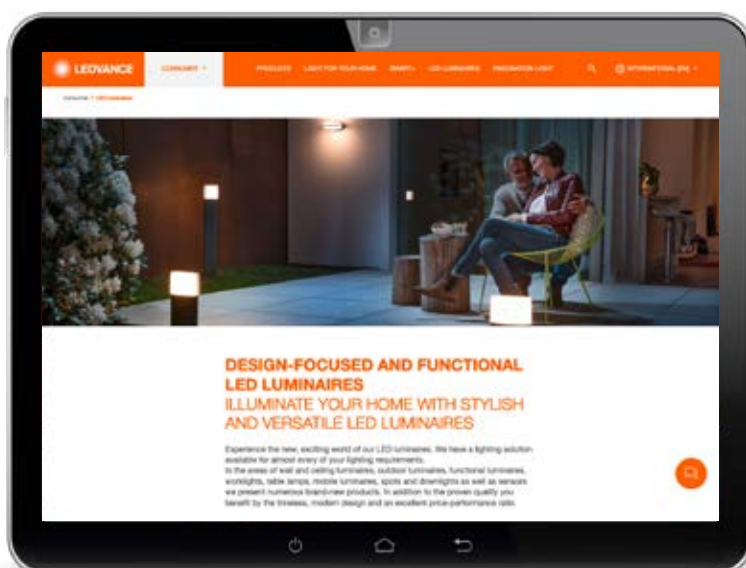


Every area of a home has specific lighting requirements – direct or indirect, invigorating or relaxing, warm white, cold white or colored. In the “Light For Your Home” section of our website we provide your customers with practical tips on how to choose the right lighting – and, of course, recommend appropriate products.

WWW.LEDVANCE.COM/CONSUMER



The “Fascination Light” section provides interesting stories beyond the normal scope of lighting. Your customers can read about everything from medical aspects and smart future technologies to lighting that promotes healthy plant growth. Here we demonstrate LEDVANCE’s lighting expertise and inspire them with the possibilities that innovative LED technology has to offer.



In the “LED luminaires” section your customers will find an overview of the extensive range, the variety of our luminaire designs, the most important product features, informative application photos and high-quality product and packaging illustrations.



LEDVANCE in social media

Especially young target groups (but also more and more older ones) are increasingly getting their information through social media. LEDVANCE therefore presents exciting media-appropriate news on our products and the company on Facebook and LinkedIn.

SYMBOLS IN THE TABLES

	Fig. no.		Beam angle in degrees °
	Housing color		Protection class
	Housing material		Number of switching cycles
	Average lifetime in hours		Number of lamps included
	Wattage in W		Length l in mm
	Luminous flux in lumen		Width b in mm
	Energy efficiency class of the integrated, non-replaceable LED module or the light sources compatible with the luminaire		Height h in mm
	Ambient temperature range in degrees Celsius		Diameter d in mm
	Color temperature in Kelvin		Standard pack in pcs.
	Color rendering index		

PRODUCT-SPECIFIC SYMBOLS

	Integrated LED module		Motion sensor		USB charging cable included
	Replaceable LED lamp		On/off and stepless dimming via infrared sensor		2 m cable and EU plug
	Dimmable		On/off and stepless dimming via touch		Open cable, 1 m in length
	With remote control for dimming function		Including high-quality OSRAM branded LED lamp		Low mounting height of only 30 mm
	With remote control for color changing function		Rotatable luminaire heads		Extremely low-profile luminaires
	Dimmable at wall switch		Break-proof		Ceiling mounting
	Color change function at wall switch		With solar panel		Pendant mounting
	Adjustable light temperature		Rechargeable lithium-ion battery included		Linkable
	Adjustable light temperature (3 000-5 000 K)		Battery included		Do not throw away with household waste
	Day/night sensor		USB included		SMART ⁺ product
   	Consumer guarantee for luminaires				Works with LEDVANCE WIFI Remote Control
  	Light color				
  	SMART ⁺ product functions depending on product type				
   	Sensor range				
  	Sensor angle				
  	Suitable for light sources with defined base				



VINTAGE EDITION 1906



VINTAGE EDITION 1906 PENDULUM

30



VINTAGE EDITION 1906 COLLECTIONS

32

VINTAGE EDITION 1906® PENDULUM

PENDANT LUMINAIRE IN INDUSTRIAL DESIGN – ON ITS OWN OR
AS THE BASIS FOR YOUR OWN PERSONAL LUMINAIRE





1
Vintage 1906
PenduLum Black



2
Vintage 1906
PenduLum Gold



3
Vintage 1906
PenduLum 3X CANOPY



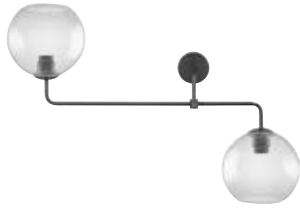
Product name	GTIN (EAN)	 No.	 COLOR	 MATERIAL	 ²	 IP	 l [mm]	 h [mm]	 Ø d [mm]	
Vintage 1906 PenduLum Black	4058075227996	1	Black	Aluminum	A++ to E	IP20	84.0	84.0	68.0	4
Vintage 1906 PenduLum Gold	4058075228016	2	Gold	Aluminum	A++ to E	IP20	84.0	84.0	68.0	4
Vintage 1906 PenduLum 3X CANOPY	4058075274488	3	Black	Aluminum	A++ to E	IP20	-	25.0	200.0	4

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Energy efficiency class of the light source compatible with the luminaire. Energy efficiency class on a scale of A++ (highest efficiency) to E (lowest efficiency)

VINTAGE EDITION 1906® GLOBE COLLECTION

INDOOR LUMINAIRE IN VINTAGE STYLE WITH
SMOKED GLASS GLOBE SHAPES





1
Vintage 1906 GLOBE DOUBLE
800x270x500 Glass Smoke



2
Vintage 1906 GLOBE FLOOR
320x200x1550 Glass Smoke



3
Vintage 1906 GLOBE TABLE
320x200x560 Glass Smoke



4
Vintage 1906 GLOBE PENDANT
300x1280 Glass Smoke



Product name	GTIN (EAN)		COLOR	MATERIAL		IP				
Vintage 1906 GLOBE DOUBLE 800x270x500 Glass Smoke ³	4058075216822	1	Smoke-grey	Glass	A++ to E	IP20	800.0	516.0	200.0	2
Vintage 1906 GLOBE FLOOR 320x200x1550 Glass Smoke ³	4058075216860	2	Smoke-grey	Glass	A++ to E	IP20	300.0	1540.0	200.0	3
Vintage 1906 GLOBE TABLE 320x200x560 Glass Smoke ³	4058075216846	3	Smoke-grey	Glass	A++ to E	IP20	200.0	540.0	200.0	2
Vintage 1906 GLOBE PENDANT 300x1280 Glass Smoke ³	4058075216808	4	Smoke-grey	Glass	A++ to E	IP20	-	1310.0	300.0	2

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Energy efficiency class of the light source compatible with the luminaire. Energy efficiency class on a scale of A++ (highest efficiency) to E (lowest efficiency) | ³ Maximum lamp wattage: 40W

VINTAGE EDITION 1906® CONE COLLECTION

INDOOR LUMINAIRE IN VINTAGE STYLE WITH
SMOKED GLASS CONE SHAPES





1
Vintage 1906 CONE SPOT
1x 230x120x220 Glass Smoke



2
Vintage 1906 CONE SPOT
2x 450x170x230 Glass Smoke



3
Vintage 1906 CONE SPOT
3x 400x230 Glass Smoke



4
Vintage 1906 CONE
260x345 Glass Smoke/Glass Orange



5
Vintage 1906 CONE FLOOR
250x1550 Glass Smoke



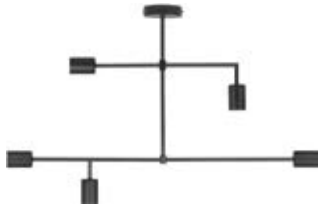
Product name	GTIN (EAN)		COLOR	MATERIAL		IP				
Vintage 1906 CONE SPOT 1x 230x120x220 Glass Smoke ³	4058075216884	1	Smoke-grey	Glass	A++ to E	IP20	100.0	130.0	265.0	8
Vintage 1906 CONE SPOT 2x 450x170x230 Glass Smoke ³	4058075216907	2	Smoke-grey	Glass	A++ to E	IP20	350.0	130.0	265.0	6
Vintage 1906 CONE SPOT 3x 400x230 Glass Smoke ³	4058075216921	3	Smoke-grey	Glass	A++ to E	IP20	320.0	130.0	265.0	3
Vintage 1906 CONE 260x345 Glass Smoke ³	4058075216969	4	Orange	Glass	A++ to E	IP20	260.0	100.0	370.0	2
Vintage 1906 CONE 260x345 Glass Orange ³	4058075216983	4	Smoke-grey	Glass	A++ to E	IP20	260.0	100.0	370.0	2
Vintage 1906 CONE FLOOR 250x1550 Glass Smoke ³	4058075216945	5	Smoke-grey	Glass	A++ to E	IP20	250.0	-	1486.0	4

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Energy efficiency class of the light source compatible with the luminaire. Energy efficiency class on a scale of A++ (highest efficiency) to E (lowest efficiency) | ³ Maximum lamp wattage: 40W

VINTAGE EDITION 1906® PIPE COLLECTION

INDOOR LUMINAIRE IN INDUSTRIAL SYTLE PIPE SHAPES





1
Vintage 1906 PIPE STRAIGHT
250x1550



2
Vintage 1906 PIPE BENT
570x300x540



3
Vintage 1906 PIPE ANGLED
550x600



4
Vintage 1906 PIPE FLEX
500x500



5
Vintage 1906 PIPE FLOOR
250x1590



6
Vintage 1906 PIPE TABLE
170x150x400



Product name	GTIN (EAN)	 No.	COLOR	MATERIAL	 2	IP	 l [mm]	 w [mm]	 h [mm]	
Vintage 1906 PIPE STRAIGHT 250x1550 ³	4058075217003	1	Black	Steel	A++ to E	IP20	800.0	150.0	510.0	6
Vintage 1906 PIPE BENT 570x300x540 ³	4058075217065	2	Black	Steel	A++ to E	IP20	535.0	150.0	425.0	2
Vintage 1906 PIPE ANGLED 550x600 ³	4058075217041	3	Black	Steel	A++ to E	IP20	534.0	100.0	610.0	2
Vintage 1906 PIPE FLEX 500x500 ³	4058075217027	4	Black	Steel	A++ to E	IP20	430.0	100.0	410.0	10
Vintage 1906 PIPE FLOOR 250x1590 ³	4058075217089	5	Black	Steel	A++ to E	IP20	250.0	-	1800.0	4
Vintage 1906 PIPE TABLE 170x150x400 ³	4058075217102	6	Black	Steel	A++ to E	IP20	150.0	-	375.0	6

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Energy efficiency class of the light source compatible with the luminaire. Energy efficiency class on a scale of A++ (highest efficiency) to E (lowest efficiency) | ³ Maximum lamp wattage: 40W

VINTAGE EDITION 1906® CARVED COLLECTION

INDOOR LUMINAIRE IN VINTAGE STYLE WITH
DIFFERENT COLORED CARVED GLASS





1
Vintage 1906 CARVED PUMPKIN
Glass Smoke



2
Vintage 1906 CARVED PINEAPPLE
Glass Smoke



3
Vintage 1906 CARVED PENDANT BOTTLE
Glass Smoke/Glass Orange



4
Vintage 1906 CARVED TABLE GRAPE
Glass Smoke/Glass Orange/Glass Pink/Glass Green



5
Vintage 1906 CARVED PENDANT PEAR
Glass Smoke/Glass Orange



6
Vintage 1906 CARVED PENDANT JAR
Glass Smoke/Glass Orange



Product name	GTIN (EAN)	No.	COLOR	MATERIAL	Energy efficiency class	IP	L [mm]	W [mm]	H [mm]	Max. lamp wattage
Vintage 1906 CARVED PUMPKIN Glass Smoke ³	4058075217140	1	Smoke-grey	Glass	A++ to E	IP20	350.0	150.0	245.0	2
Vintage 1906 CARVED PINEAPPLE Glass Smoke ³	4058075217126	2	Smoke-grey	Glass	A++ to E	IP20	250.0	120.0	265.0	2
Vintage 1906 CARVED PENDANT BOTTLE Glass Smoke ³	4058075217164	3	Smoke-grey	Glass	A++ to E	IP20	180.0	100.0	1500.0	6
Vintage 1906 CARVED PENDANT BOTTLE Glass Orange ³	4058075217188	3	Orange	Glass	A++ to E	IP20	180.0	100.0	1500.0	6
Vintage 1906 CARVED TABLE GRAPE Glass Smoke ³	4058075217287	4	Smoke-grey	Glass	A++ to E	IP20	-	150.0	280.0	6
Vintage 1906 CARVED TABLE GRAPE Glass Orange ³	4058075217300	4	Orange	Glass	A++ to E	IP20	-	150.0	280.0	6
Vintage 1906 CARVED TABLE GRAPE Glass Pink ³	4058075217324	4	Pink	Glass	A++ to E	IP20	-	150.0	280.0	6
Vintage 1906 CARVED TABLE GRAPE Glass Green ³	4058075217348	4	Green	Glass	A++ to E	IP20	-	150.0	280.0	6
Vintage 1906 CARVED PENDANT PEAR Glass Smoke ³	4058075217201	5	Smoke-grey	Glass	A++ to E	IP20	-	100.0	1500.0	2
Vintage 1906 CARVED PENDANT PEAR Glass Orange ³	4058075217225	5	Orange	Glass	A++ to E	IP20	-	100.0	1500.0	2
Vintage 1906 CARVED PENDANT JAR Glass Smoke ³	4058075217249	6	Smoke-grey	Glass	A++ to E	IP20	-	100.0	1450.0	4
Vintage 1906 CARVED PENDANT JAR Glass Orange ³	4058075217263	6	Orange	Glass	A++ to E	IP20	-	100.0	1450.0	4

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Energy efficiency class of the light source compatible with the luminaire. Energy efficiency class on a scale of A++ (highest efficiency) to E (lowest efficiency) | ³ Maximum lamp wattage: 40W

VINTAGE EDITION 1906® BUBBLE COLLECTION

INDOOR LUMINAIRE IN VINTAGE STYLE WITH
COLORED BUBBLE SHAPES





1
Vintage 1906 BUBBLE PENDANT
300x1215 Glass Smoke/Glass Orange

2
Vintage 1906 BUBBLE PENDANT
300x1215 Glass Smoke/Glass Orange



3
Vintage 1906 BUBBLE TABLE
250x245 Glass Smoke/Glass Orange/Glass Pink/Glass Green



Product name	GTIN (EAN)	No.	COLOR	MATERIAL	Energy efficiency class ²	IP	W [mm]	h [mm]	Ø d [mm]	Weight [kg]
Vintage 1906 BUBBLE PENDANT 300x1215 Glass Smoke ³	4058075217362	1	Smoke-grey	Glass	A++ to E	IP20	100.0	1570.0	300.0	4
Vintage 1906 BUBBLE PENDANT 300x1215 Glass Orange ³	4058075217386	1	Orange	Glass	A++ to E	IP20	100.0	1570.0	300.0	4
Vintage 1906 BUBBLE PENDANT 200x1215 Glass Smoke ³	4058075217409	2	Smoke-grey	Glass	A++ to E	IP20	100.0	1460.0	200.0	6
Vintage 1906 BUBBLE PENDANT 200x1215 Glass Orange ³	4058075217423	2	Orange	Glass	A++ to E	IP20	100.0	1460.0	200.0	6
Vintage 1906 BUBBLE TABLE 250x245 Glass Smoke ³	4058075217447	3	Smoke-grey	Glass	A++ to E	IP20	-	245.0	250.0	4
Vintage 1906 BUBBLE TABLE 250x245 Glass Orange ³	4058075217461	3	Orange	Glass	A++ to E	IP20	-	245.0	250.0	4
Vintage 1906 BUBBLE TABLE 250x245 Glass Pink ³	4058075217485	3	Pink	Glass	A++ to E	IP20	-	245.0	250.0	4
Vintage 1906 BUBBLE TABLE 250x245 Glass Green ³	4058075217508	3	Green	Glass	A++ to E	IP20	-	245.0	250.0	4

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Energy efficiency class of the light source compatible with the luminaire. Energy efficiency class on a scale of A++ (highest efficiency) to E (lowest efficiency) | ³ Maximum lamp wattage: 40W



WALL AND CEILING LUMINAIRES



SMART⁺ PANEL LUMINAIRES

44



PANEL LUMINAIRES

56



ROUND SMART⁺ LUMINAIRES

68



ROUND SENSOR LUMINAIRES

92



ROUND LUMINAIRES

102

SMART⁺ WIFI PLANON™ FRAMELESS SQUARE

FRAMELESS, SQUARE PANEL LUMINAIRES WITH TUNABLE WHITE OR TUNABLE WHITE AND RGB FUNCTION





1
SMART+ WIFI PLANON
600x600



2
SMART+ WIFI PLANON
450x450



3
SMART+ WIFI PLANON
300x300



Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t[h] ²	W	lm	Energy efficiency class ³	K
Smart+ WIFI PLANON FRAMELESS TW 600x600	4058075484436	1	White	Aluminum	25000	40.00	3400	A++/A+/A	3000...6500
SMART+ WIFI PLANON FRAMELESS TW RGB 600x600**	4058075484474	1	White	Aluminum	25000	40.00	3400	A++/A+/A	RGB, 3000...6000
SMART+ WIFI PLANON FRAMELESS TW 450x450	4058075484375	2	White	Aluminum	25000	28.00	2300	A++/A+/A	3000...6500
SMART+ WIFI PLANON FRAMELESS TW 300x300	4058075484313	3	White	Aluminum	25000	20.00	1600	A++/A+/A	3000...6500
SMART+ WIFI PLANON FRAMELESS TW RGB 300x300**	4058075484351	3	White	Aluminum	25000	20.00	1500	A++/A+/A	RGB, 3000...6000

Product name	CRI	°	IP	lm	l [mm]	b [mm]	h [mm]	Weight
Smart+ WIFI PLANON FRAMELESS TW 600x600	>80	110	IP20	15000	596.0	596.0	69.0	3
SMART+ WIFI PLANON FRAMELESS TW RGB 600x600**	>80	110	IP20	15000	596.0	596.0	69.0	3
SMART+ WIFI PLANON FRAMELESS TW 450x450	>80	110	IP20	15000	450.0	450.0	69.0	4
SMART+ WIFI PLANON FRAMELESS TW 300x300	>80	110	IP20	15000	300.0	300.0	69.0	5
SMART+ WIFI PLANON FRAMELESS TW RGB 300x300**	>80	110	IP20	15000	300.0	300.0	69.0	5

* Works with LEDVANCE WIFI Remote Control. For further information, please see page 368. | ¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEI) on a scale of A++ (highest efficiency) to E (lowest efficiency).

SMART⁺ WIFI PLANON™ FRAMELESS RECTANGULAR RECTANGULAR LIGHT PANELS WITHOUT FRAMES – WITH TUNABLE WHITE OR TUNABLE WHITE AND RGB FUNCTION





1
SMART+ WIFI PLANON
1200x300



2
SMART+ WIFI PLANON
1200x100



3
SMART+ WIFI PLANON
600x300



4
SMART+ WIFI PLANON
600x100



5
SMART+ WIFI PLANON
800x100



6
SMART+ WIFI PLANON
400x100



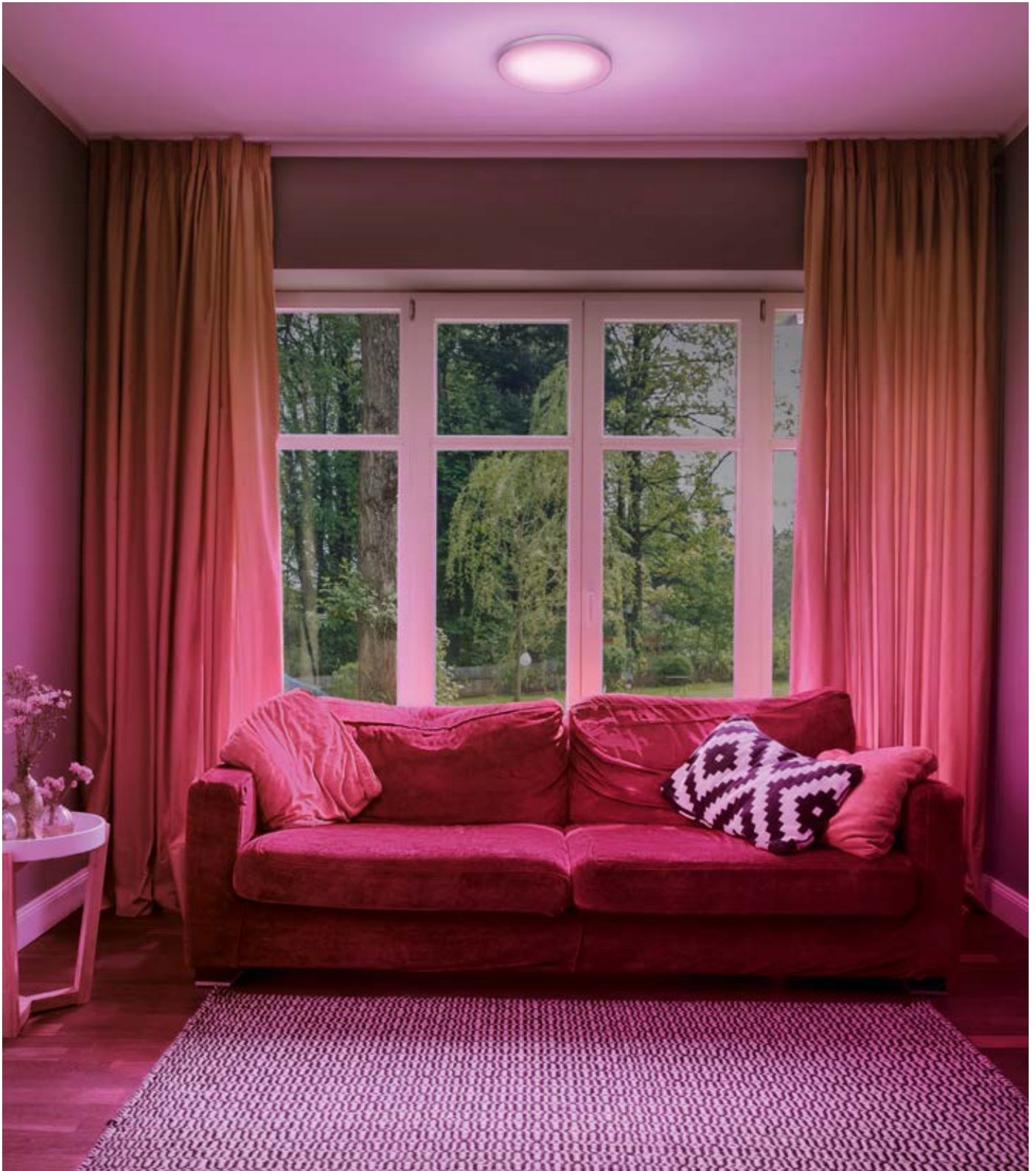
Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t ₉₀ ²	W	lm	Efficiency ³	K
SMART+ WIFI PLANON FRAMELESS TW RGB 1200x300**	4058075484511	1	White	Aluminum	25000	40.00	3300	A++/A+/A	RGB, 3000...6500
SMART+ WIFI PLANON FRAMELESS TW 1200x300	4058075484498	1	White	Aluminum	25000	40.00	3400	A++/A+/A	3000...6500
SMART+ WIFI PLANON FRAMELESS TW 1200x100	4058075484535	2	White	Aluminum	25000	35.00	2500	A++/A+/A	3000...6500
SMART+ WIFI PLANON FRAMELESS TW RGB 1200x100**	4058075484573	2	White	Aluminum	25000	35.00	2500	A++/A+/A	RGB, 3000...6500
SMART+ WIFI PLANON FRAMELESS TW 600x300	4058075484412	3	White	Aluminum	25000	28.00	2100	A++/A+/A	3000...6500
SMART+ WIFI PLANON FRAMELESS TW 600x100	4058075484610	4	White	Aluminum	25000	28.00	1800	A++/A+/A	3000...6500
SMART+ WIFI PLANON FRAMELESS TW 800x100	4058075484597	5	White	Aluminum	25000	27.00	2000	A++/A+/A	3000...6500
SMART+ WIFI PLANON FRAMELESS TW 400x100	4058075484634	6	White	Aluminum	25000	16.00	1050	A++/A+/A	3000...6500

Product name	CRI	Angle	IP	Beam angle	l [mm]	b [mm]	h [mm]	Weight
SMART+ WIFI PLANON FRAMELESS TW RGB 1200x300 **	>80	110	IP20	15000	1200.0	300.0	69.0	3
SMART+ WIFI PLANON FRAMELESS TW 1200x300	>80	110	IP20	15000	1200.0	300.0	69.0	3
SMART+ WIFI PLANON FRAMELESS TW 1200x100	>80	110	IP20	15000	1200.0	100.0	65.0	6
SMART+ WIFI PLANON FRAMELESS TW RGB 1200x100 **	>80	110	IP20	15000	1200.0	100.0	65.0	6
SMART+ WIFI PLANON FRAMELESS TW 600x300	>80	110	IP20	15000	600.0	300.0	69.0	4
SMART+ WIFI PLANON FRAMELESS TW 600x100	>80	110	IP20	15000	600.0	100.0	65.0	6
SMART+ WIFI PLANON FRAMELESS TW 800x100	>80	110	IP20	15000	800.0	100.0	65.0	6
SMART+ WIFI PLANON FRAMELESS TW 400x100	>80	110	IP20	15000	400.0	100.0	65.0	9

* Works with LEDVANCE WIFI Remote Control. For further information, please see page 368. | ¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEI) on a scale of A++ (highest efficiency) to E (lowest efficiency).

SMART⁺ WIFI PLANON™ FRAMELESS ROUND

ROUND WALL AND CEILING LUMINAIRES IN FRAMELESS DESIGNS –
WITH TUNABLE WHITE OR TUNABLE WHITE AND RGB FUNCTION





1
SMART+ WIFI PLANON
450



2
SMART+ WIFI PLANON
300



Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t[h] ²	W	lm	lm/W ³	K
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SMART+ WIFI PLANON FRAMELESS TW 450	4058075484719	1	White	Aluminum	25000	28.00	2700	A++/A+/A	3000...6500
SMART+ WIFI PLANON FRAMELESS TW RGB 300**	4058075484696	2	White	Aluminum	25000	20.00	1600	A++/A+/A	RGB, 3000...6500
SMART+ WIFI PLANON FRAMELESS TW 300	4058075484672	2	White	Aluminum	25000	20.00	1700	A++/A+/A	3000...6500

Product name	CRI	°	IP	h [mm]	d [mm]	h [mm]
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SMART+ WIFI PLANON FRAMELESS TW 450	>80	110	IP20	15000	65.0	450.0	5
SMART+ WIFI PLANON FRAMELESS TW RGB 300**	>80	110	IP20	15000	69.0	300.0	5
SMART+ WIFI PLANON FRAMELESS TW 300	>80	110	IP20	15000	65.0	300.0	5

* Works with LEDVANCE WIFI Remote Control. For further information, please see page 368. | ¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEI) on a scale of A++ (highest efficiency) to E (lowest efficiency).

SMART⁺ ZIGBEE PANEL TUNABLE WHITE

WALL AND CEILING PANEL LUMINAIRE WITH
WHITE LIGHT CONTROL





1
SMART+ PANEL
30 x 120cm Tunable White



2
SMART+ PANEL
60 x 60cm Tunable White



3
SMART+ PANEL
60 x 30cm Tunable White



Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t[h] ²	W	lm	°	K	CRI
SMART+ PANEL 30 x 120cm Tunable White	4058075181519	1	White	Aluminum	20000	30.00	2800	A+	2700...6500	≥80
SMART+ PANEL 60 x 60cm Tunable White	4058075181472	2	White	Aluminum	20000	30.00	2800	A+	2700...6500	≥80
SMART+ PANEL 60 x 30cm Tunable White	4058075181496	3	White	Aluminum	20000	15.00	1250	A	2700...6500	≥80

Product name						
SMART+ PANEL 30 x 120cm Tunable White	IP20	100000	1200.0	300.0	42.0	4
SMART+ PANEL 60 x 60cm Tunable White	IP20	100000	600.0	600.0	57.0	4
SMART+ PANEL 60 x 30cm Tunable White	IP20	100000	600.0	300.0	47.0	4

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEL) on a scale of A++ (highest efficiency) to E (lowest efficiency).

SMART⁺ WIFI PLANON™ PLUS SQUARE

SQUARE PANEL LUMINAIRES FOR CEILING MOUNTING –
WITH TUNABLE WHITE OR TUNABLE AND RGB FUNCTION





1
SMART+ WIFI PLANON PLUS TW
600x600



2
SMART+ WIFI PLANON PLUS TW
450x450



3
SMART+ WIFI PLANON PLUS TW
300x300



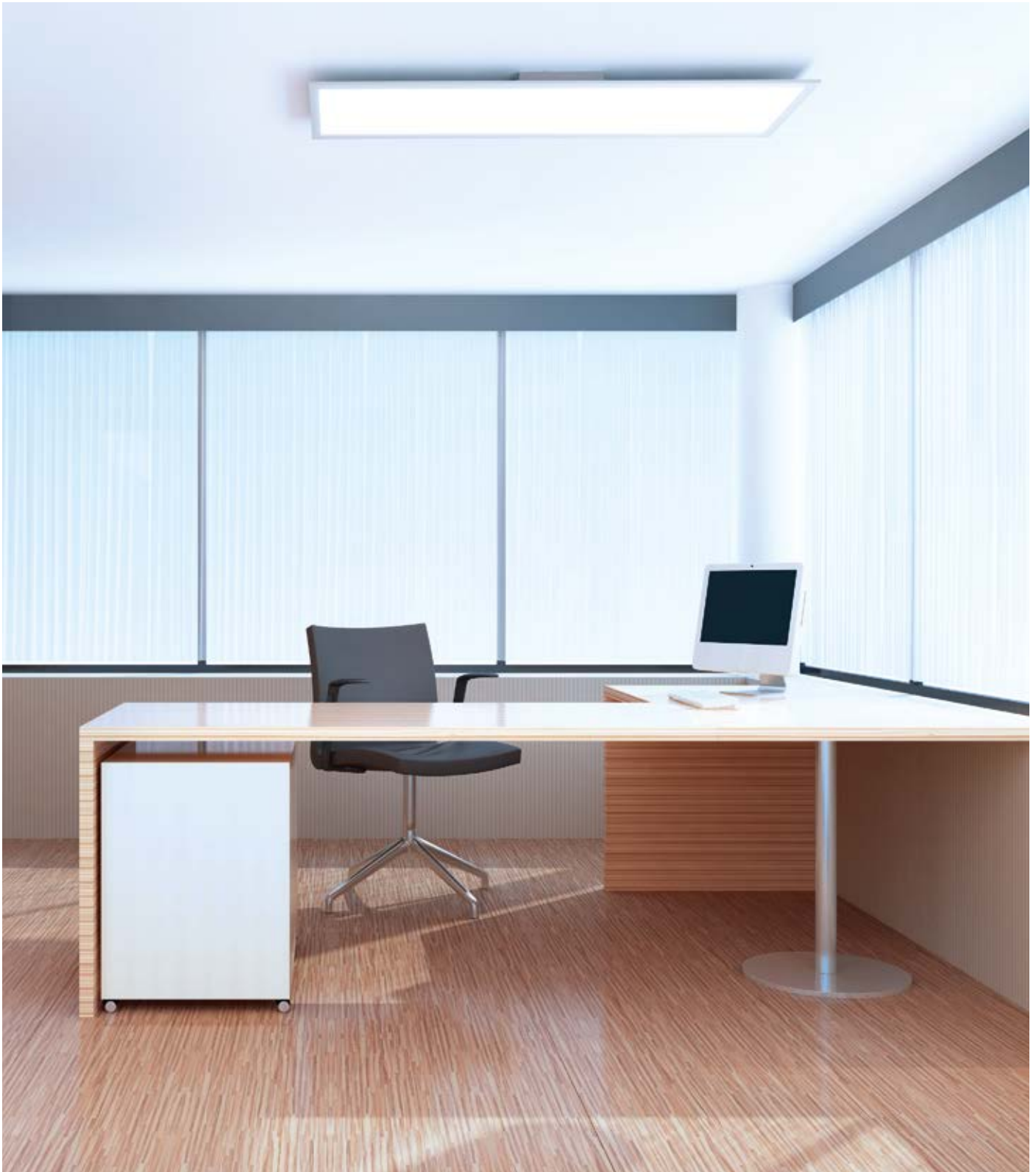
Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t _h ²	W	lm	Energy efficiency class ³	K
SMART+ WIFI PLANON PLUS TW 600x600***	4058075525382	1	White	Aluminum	25000	36.00	2800	A++/A+/A	3000...6500
SMART+ WIFI PLANON PLUS TW 450x450***	4058075525337	2	White	Aluminum	25000	28.00	2000	A++/A+/A	3000...6500
SMART+ WIFI PLANON PLUS TW 300x300***	4058075525313	3	White	Aluminum	25000	20.00	1400	A++/A+/A	3000...6500
SMART+ WIFI PLANON PLUS RGBW 600x600**	4058075525269	-	White	Aluminum	25000	36.00	3000	A++/A+/A	RGB, 3000
SMART+ WIFI PLANON PLUS RGBW 450x450**	4058075525221	-	White	Aluminum	25000	28.00	2000	A++/A+/A	RGB, 3000
SMART+ WIFI PLANON PLUS RGBW 300x300**	4058075495708	-	White	Aluminum	25000	20.00	1400	A++/A+/A	RGB, 3000

Product name	CRI	Beam angle	IP	Beam diameter	Beam diameter	Beam diameter	Beam diameter
SMART+ WIFI PLANON PLUS TW 600x600***	≥80	110	IP20	15000	595.0	595.0	56.0
SMART+ WIFI PLANON PLUS TW 450x450***	≥80	110	IP20	15000	450.0	450.0	56.0
SMART+ WIFI PLANON PLUS TW 300x300***	≥80	110	IP20	15000	300.0	300.0	56.0
SMART+ WIFI PLANON PLUS RGBW 600x600**	≥80	110	IP20	15000	595.0	595.0	56.0
SMART+ WIFI PLANON PLUS RGBW 450x450**	≥80	110	IP20	15000	450.0	450.0	56.0
SMART+ WIFI PLANON PLUS RGBW 300x300**	≥80	110	IP20	15000	300.0	300.0	56.0

* Works with LEDVANCE WIFI Remote Control. For further information, please see page 368. | ¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEI) on a scale of A++ (highest efficiency) to E (lowest efficiency).

SMART⁺ WIFI PLANON™ PLUS RECTANGULAR

RECTANGULAR PANEL LUMINAIRES FOR CEILING MOUNTING –
WITH TUNABLE WHITE OR TUNABLE AND RGB FUNCTION

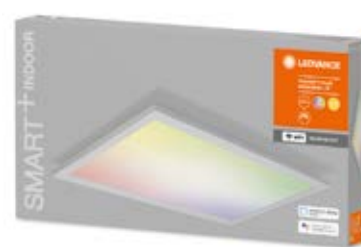




1
SMART+ WIFI PLANON PLUS TW
1200x300



2
SMART+ WIFI PLANON PLUS TW
600x300



Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t[h] ²	W	lm	lm/W ³	K
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SMART+ WIFI PLANON PLUS TW 1200x300***	4058075525405	1	White	Aluminum	25000	36	2800	A++/A+/A	3000...6500
SMART+ WIFI PLANON PLUS RGBW 1200x300**	4058075525290	1	White	Aluminum	25000	36	3000	A++/A+/A	RGB, 3000
SMART+ WIFI PLANON PLUS RGBW 600x300**	4058075525245	2	White	Aluminum	25000	28	2000	A++/A+/A	RGB, 3000
SMART+ WIFI PLANON PLUS TW 600x300***	4058075525368	2	White	Aluminum	25000	22	1600	A++/A+/A	3000...6500

Product name	CRI	°	IP	lm/W	l [mm]	b [mm]	h [mm]	Weight
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SMART+ WIFI PLANON PLUS TW 1200x300**	≥80	110	IP20	15000	1200.0	300.0	56.0	3
SMART+ WIFI PLANON PLUS RGBW 1200x300*	≥80	110	IP20	15000	1200.0	300.0	56.0	3
SMART+ WIFI PLANON PLUS RGBW 600x300*	≥80	110	IP20	15000	595.0	300.0	56.0	3
SMART+ WIFI PLANON PLUS TW 600x300**	≥80	110	IP20	15000	595.0	300.0	56.0	3

* Works with LEDVANCE WIFI Remote Control. For further information, please see page 368. | ¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEI) on a scale of A++ (highest efficiency) to E (lowest efficiency).

PLANON™ FRAMELESS REMOTE CCT

FRAMELESS PANEL LUMINAIRES FOR WALL AND CEILING MOUNTING
FOR CCT ADJUSTMENT VIA REMOTE CONTROL





1
PLANON Frameless CCT
1200x300 60 W



2
PLANON Frameless CCT
400x400 35 W



Product name

GTIN (EAN)



PLANON Frameless CCT 1200x300 60 W

4058075257290

1

White

Aluminum

25000

60.00

3300

A++/A+/A

3000 ... 5000

≥80

PLANON Frameless CCT 400x400 35 W

4058075257351

2

White

Aluminum

25000

35.00

2100

A++/A+/A

3000 ... 5000

≥80

Product name



PLANON Frameless CCT 1200x300 60 W

120

IP20

15000

1195.0

295.0

60.0

2

PLANON Frameless CCT 400x400 35 W

120

IP20

15000

395.0

395.0

60.0

3

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEL) on a scale of A++ (highest efficiency) to E (lowest efficiency).

PLANON™ FRAMELESS SQUARE

RECTANGULAR PANEL LUMINAIRES IN FRAMELESS DESIGNS





1
PLANON Frameless On-Off
600x600 40 W 3000 K



2
PLANON Frameless On-Off
300x300 19 W 3000 K



Product name	GTIN (EAN)		COLOR	MATERIAL	$t_{[h]}$ ²	W	lm	lm/W ³	K	CRI
PLANON Frameless On-Off 600x600 40 W 3000 K	4058075470651	1	White	Aluminum	25000	40.00	3000	A++/A+/A	3000	80
PLANON Frameless On-Off 300x300 19 W 3000 K	4058075470675	2	White	Aluminum	25000	19.00	1500	A++/A+/A	3000	80

Product name		IP		l [mm]	b [mm]	h [mm]	
PLANON Frameless On-Off 600x600 40 W 3000 K	110	IP20	15000	596.0	596.0	68.5	3
PLANON Frameless On-Off 300x300 19 W 3000 K	110	IP20	15000	300.0	300.0	68.5	5

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEI) on a scale of A++ (highest efficiency) to E (lowest efficiency).

PLANON™ FRAMELESS RECTANGULAR

PRESTIGIOUS LIGHT PANELS IN FULLY FRAMELESS DESIGN





2
PLANON Frameless On-Off
1200x300 40 W 3000 K



3
PLANON Frameless On-Off
1200x100 35 W 3000 K



Product name	GTIN (EAN)	 No.	 COLOR	 MATERIAL	 t[h] ²	 W	 lm	 ³	 K	 CRI
PLANON Frameless On-Off 1200x300 40 W 3000 K	4058075470576	2	White	Aluminum	25000	40.00	3000	A+++/A+/A	3000	80
PLANON Frameless On-Off 1200x100 35 W 3000 K	4058075470699	3	White	Aluminum	25000	35.00	2500	A+++/A+/A	3000	80

Product name		 IP		 l [mm]	 b [mm]	 h [mm]	
PLANON Frameless On-Off 1200x300 40 W 3000 K	110	IP20	15000	1200.0	300.0	68.5	3
PLANON Frameless On-Off 1200x100 35 W 3000 K	110	IP20	15000	1200.0	100.0	65.0	6

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEI) on a scale of A++ (highest efficiency) to E (lowest efficiency).

PLANON™ FRAMELESS ROUND

PRESTIGIOUS ROUND LIGHT PANELS IN
FULLY FRAMELESS DESIGN





1
PLANON Frameless On-Off ROUND
450 28 W 3000 K



2
PLANON Frameless On-Off ROUND
300 19 W 3000 K



Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t[h] ²	W	lm	IP ³	K	CRI
PLANON Frameless On-Off ROUND 450 28 W 3000 K	4058075470736	1	White	Aluminum	25000	28.00	2700	A+++/A+/A	3000	80
PLANON Frameless On-Off ROUND 300 19 W 3000 K	4058075470712	2	White	Aluminum	25000	19.00	1600	A+++/A+/A	3000	80

Product name						
PLANON Frameless On-Off ROUND 450 28 W 3000 K	110	IP20	15000	65.0	450.0	5
PLANON Frameless On-Off ROUND 300 19 W 3000 K	110	IP20	15000	65.0	300.0	5

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEL) on a scale of A++ (highest efficiency) to E (lowest efficiency).

PLANON™ ROUND

TRULY EXCEPTIONAL IN ALL FACETS: ROUND LIGHT PANELS





1
PLANON Round
600 45 W 4000 K



2
PLANON Round
400 28 W 4000 K



Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t[h] ²	W	lm	Energy efficiency grade ³	K	CRI	°
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PLANON Round 600 45 W 4000 K	4058075267022	1	White	Aluminum	25000	45.00	4100	A++/A+/A	4000	≥80	110
PLANON Round 400 28 W 4000 K	4058075266940	2	White	Aluminum	25000	28.00	2550	A++/A+/A	4000	≥80	110

Product name	IP	h [mm]	d [mm]	Weight [kg]
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PLANON Round 600 45 W 4000 K	IP20	25000	40.0	600.0	5
PLANON Round 400 28 W 4000 K	IP20	25000	40.0	400.0	5

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEL) on a scale of A++ (highest efficiency) to E (lowest efficiency).

PLANON™ PLUS

VERY FLAT LED SURFACE-MOUNTED LUMINAIRES WITH
UNIQUE AND SIMPLE ASSEMBLY





1
PLANON PLUS
300x1200 36 W 3000 K



2
PLANON PLUS
600x600 36 W 3000 K



3
PLANON PLUS
300x1200 30 W



4
PLANON PLUS
600x600 30 W



5
PLANON PLUS
300x600 15 W 3000 K



Product name	GTIN (EAN)		COLOR	MATERIAL	t_{90} ²	W	lm		K	CRI
PLANON PLUS 300x1200 36 W 4000 K	4058075267961	1	White	Aluminum	35000	36.00	3400	A++/A+/A	4000	>80
PLANON PLUS 300x1200 36 W 3000 K	4058075267947	1	White	Aluminum	35000	36.00	3400	A++/A+/A	3000	>80
PLANON PLUS 600x600 36 W 4000 K	4058075267886	2	White	Aluminum	35000	36.00	3200	A++/A+/A	4000	>80
PLANON PLUS 600x600 36 W 3000 K	4058075267367	2	White	Aluminum	35000	36.00	3200	A++/A+/A	3000	>80
PLANON PLUS 300x1200 30 W	4058075267985	3	White	Aluminum	35000	30.00	2800	A++/A+/A	2700...6500	>80
PLANON PLUS 600x600 30 W	4058075267923	4	White	Aluminum	35000	30.00	2800	A++/A+/A	2700...6500	>80
PLANON PLUS 300x600 15 W 4000 K	4058075268081	5	White	Aluminum	35000	15.00	1400	A++/A+/A	4000	>80
PLANON PLUS 300x600 15 W 3000 K	4058075268043	5	White	Aluminum	35000	15.00	1400	A++/A+/A	3000	>80

Product name		IP		l (mm)	w (mm)	h (mm)	
PLANON PLUS 300x1200 36 W 4000 K	110	IP20	25000	1195.0	295.0	46.6	4
PLANON PLUS 300x1200 36 W 3000 K	110	IP20	25000	1195.0	295.0	46.6	4
PLANON PLUS 600x600 36 W 4000 K	110	IP20	25000	595.0	595.0	46.6	4
PLANON PLUS 600x600 36 W 3000 K	110	IP20	25000	595.0	595.0	46.6	4
PLANON PLUS 300x1200 30 W	110	IP20	25000	1195.0	295.0	46.6	4
PLANON PLUS 600x600 30 W	110	IP20	25000	595.0	595.0	46.6	4
PLANON PLUS 300x600 15 W 4000 K	110	IP20	25000	595.0	295.0	46.6	4
PLANON PLUS 300x600 15 W 3000 K	110	IP20	25000	595.0	295.0	46.6	4

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEL) on a scale of A++ (highest efficiency) to E (lowest efficiency).

SMART⁺ WIFI ORBIS[®] DONUT

WALL AND CEILING LUMINAIRE IN A STYLISH DONUT DESIGN –
WITH TUNABLE WHITE FUNCTION





1
SMART+ WIFI ORBIS Donut
400 WT



Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t[h] ²	W	lm	Energy efficiency grade ³	K
SMART+ WIFI ORBIS Donut 400 WT	4058075486300	1	White	Polymethylmethacrylate (PMMA)	30000	24.00	2500	A++/A+/A	3000...6500

Product name	CRI	Beam angle	IP	Beam diameter	h [mm]	d [mm]	Weight
SMART+ WIFI ORBIS Donut 400 WT	>80	110	IP20	15000	85.0	400.0	3

* Works with LEDVANCE WIFI Remote Control. For further information, please see page 368. | ¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEI) on a scale of A++ (highest efficiency) to E (lowest efficiency).

SMART⁺ WIFI ORBIS[®] KITE

TIMELESSLY MODERN CEILING LUMINAIRES WITH TUNABLE WHITE OR TUNABLE WHITE AND RGB FUNCTION





1
SMART+ WIFI ORBIS Kite
510 WT TW



2
SMART+ WIFI ORBIS Kite
410 WT TW



3
SMART+ WIFI ORBIS KITE
340 WT TW



Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t[h] ²	W	lm	lm/W ³	K	CRI
SMART+ WIFI ORBIS Kite 510 WT	4058075486348	1	White	Steel	30000	32.00	3300	A++/A+/A	3000...6500	>80
SMART+ WIFI ORBIS Kite 410 WT	4058075486324	2	White	Steel	30000	24.00	2500	A++/A+/A	3000...6500	>80
SMART+ WIFI ORBIS KITE TW RGB 340 WT**	4058075495685	3	White	Steel	25000	18.00	1400	A++/A+/A	2700...6500	80

Product name						
SMART+ WIFI ORBIS Kite 510 WT	110	IP20	15000	83.0	510.0	3
SMART+ WIFI ORBIS Kite 410 WT	110	IP20	15000	68.0	410.0	3
SMART+ WIFI ORBIS KITE TW RGB 340 WT	120	IP20	15000	80.0	340.0	5

* Works with LEDVANCE WIFI Remote Control. For further information, please see page 368. | ¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEI) on a scale of A++ (highest efficiency) to E (lowest efficiency).

SMART⁺ WIFI ORBIS[®] MOON

CEILING LUMINAIRES IN AN ATTRACTIVE LUNAR LOOK –
WITH TUNABLE WHITE FUNCTION





1
SMART+ WIFI ORBIS Moon
480 BK



2
SMART+ WIFI ORBIS Moon
480 GR



3
SMART+ WIFI ORBIS Moon
380 BK



4
SMART+ WIFI ORBIS Moon
380 GR



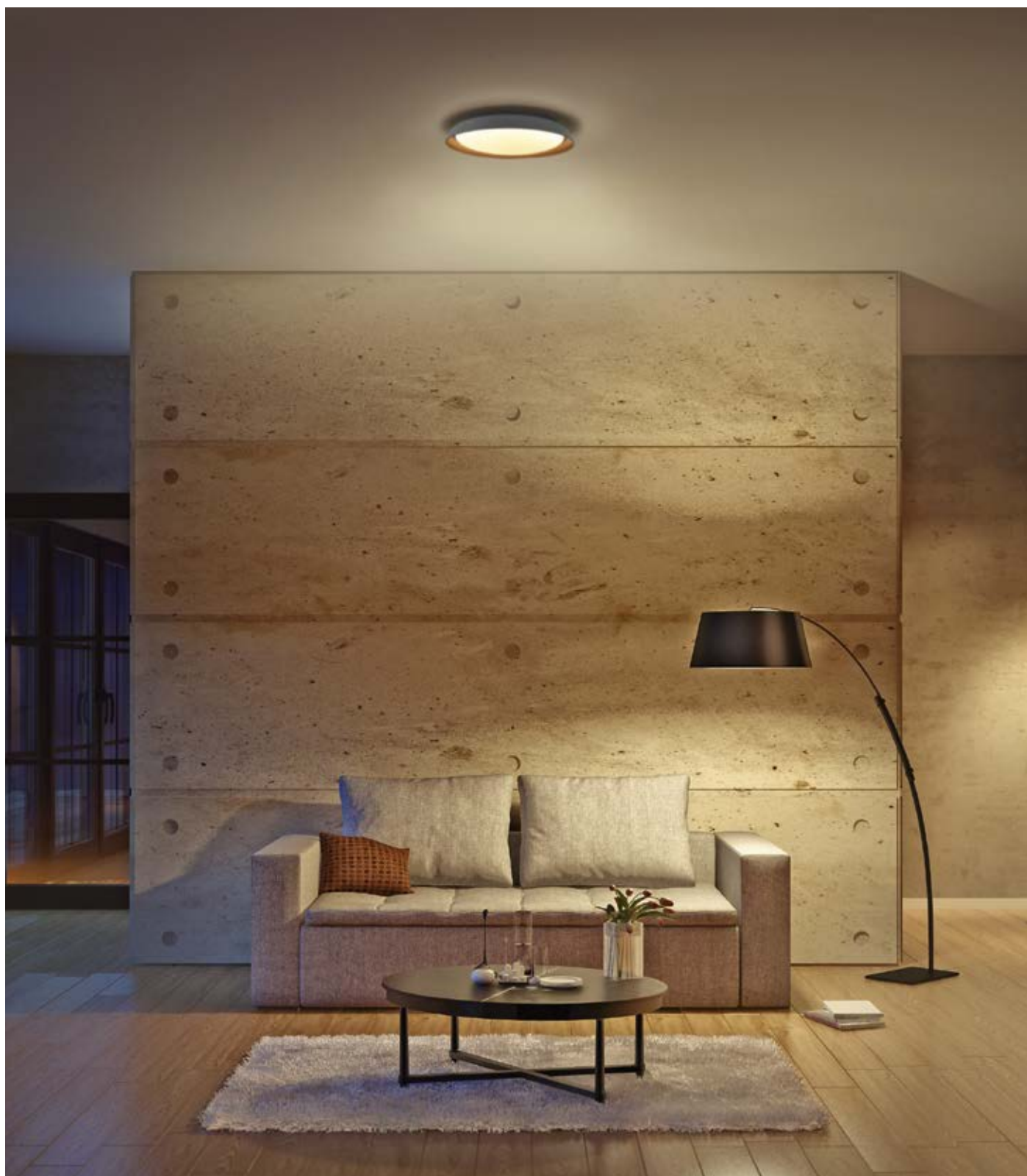
Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t[h] ²	W	lm	Energy efficiency grade ³	K
SMART+ WIFI ORBIS Moon 480 BK	4058075486386	1	Black	Polymethylmethacrylate (PMMA)	30000	32.00	3300	A++/A+/A	3000...6500
SMART+ WIFI ORBIS Moon 480 GR	4058075486423	2	Gray	Polymethylmethacrylate (PMMA)	30000	32.00	3300	A++/A+/A	3000...6500
SMART+ WIFI ORBIS Moon 380 BK	4058075486362	3	Black	Polymethylmethacrylate (PMMA)	30000	24.00	2500	A++/A+/A	3000...6500
SMART+ WIFI ORBIS Moon 380 GR	4058075486409	4	Gray	Polymethylmethacrylate (PMMA)	30000	24.00	2500	A++/A+/A	3000...6500

Product name	CRI	Beam angle	IP	Beam diameter	h [mm]	Ø d [mm]	Weight
SMART+ WIFI ORBIS Moon 480 BK	>80	110	IP20	15000	86.0	480.0	3
SMART+ WIFI ORBIS Moon 480 GR	>80	110	IP20	15000	86.0	480.0	3
SMART+ WIFI ORBIS Moon 380 BK	>80	110	IP20	15000	85.0	380.0	3
SMART+ WIFI ORBIS Moon 380 GR	>80	110	IP20	15000	85.0	380.0	3

* Works with LEDVANCE WIFI Remote Control. For further information, please see page 368. | ¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEI) on a scale of A++ (highest efficiency) to E (lowest efficiency).

SMART⁺ WIFI ORBIS[®] PLATE

CEILING LUMINAIRES IN MODERN MINIMALIST DESIGNS –
WITH TUNABLE WHITE FUNCTION; FRAMES IN WHITE AND GRAY





1
SMART+ WIFI ORBIS Plate
430 WT



2
SMART+ WIFI ORBIS Plate
430 GR



Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t[h] ²	W	lm	Energy efficiency grade ³	K
SMART+ WIFI ORBIS Plate 430 WT	4058075486447	1	White	Polymethylmethacrylate (PMMA)	30000	24.00	2500	A++/A+/A	3000...6500
SMART+ WIFI ORBIS Plate 430 GR	4058075486461	2	Gray	Polymethylmethacrylate (PMMA)	30000	24.00	2500	A++/A+/A	3000...6500

Product name	CRI	°	IP	h [mm]	d [mm]	3
SMART+ WIFI ORBIS Plate 430 WT	>80	110	IP20	15000	70.0	430.0
SMART+ WIFI ORBIS Plate 430 GR	>80	110	IP20	15000	70.0	430.0

* Works with LEDVANCE WIFI Remote Control. For further information, please see page 368. | ¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEI) on a scale of A++ (highest efficiency) to E (lowest efficiency).

SMART⁺ WIFI ORBIS[®] CROMO

CEILING LUMINAIRE IN A PLAYFUL IRREGULAR LOOK – WITH TUNABLE WHITE FUNCTION; DESIGNS IN CHROME AND WHITE





1
SMART+ WIFI ORBIS Cromo
500 CR



Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t[h] ²	W	lm	Energy efficiency grade ³	K
SMART+ WIFI ORBIS Cromo 500 CR	4058075486485	1	White	Polymethylmethacrylate (PMMA)	30000	30.00	3300	A++/A+/A	3000...6500

Product name	CRI	Beam angle	IP	Beam diameter	h [mm]	d [mm]	Weight
SMART+ WIFI ORBIS Cromo 500 CR	>80	110	IP20	15000	89.0	500.0	3

* Works with LEDVANCE WIFI Remote Control. For further information, please see page 368. | ¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEI) on a scale of A++ (highest efficiency) to E (lowest efficiency).

SMART⁺ WIFI ORBIS[®] FRAME

CEILING LUMINAIRE WITH AN ILLUMINATED FRAME AND
TUNABLE WHITE FUNCTION





1
SMART+ WIFI ORBIS Frame
500 WT



Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t[h] ²	W	lm	Energy efficiency grade ³	K
SMART+ WIFI ORBIS Frame 500 WT	4058075486508	1	White	Polymethylmethacrylate (PMMA)	30000	32.00	3300	A++/A+/A	3000...6500

Product name	CRI	Beam angle	IP	h [mm]	d [mm]	Weight
SMART+ WIFI ORBIS Frame 500 WT	>80	110	IP20	15000	83.0	495.0

* Works with LEDVANCE WIFI Remote Control. For further information, please see page 368. | ¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEI) on a scale of A++ (highest efficiency) to E (lowest efficiency).

SMART⁺ WIFI ORBIS[®] EYE

PURISTIC CEILING LUMINAIRES WITH TUNABLE WHITE FUNCTION;
DESIGNS IN GRAY AND WHITE





1
SMART+ WIFI ORBIS Eye
490 WT



2
SMART+ WIFI ORBIS Eye
490 GR



Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t[h] ²	W	lm	IP ³	K
SMART+ WIFI ORBIS Eye 490 WT	4058075486522	1	White	Polymethylmethacrylate (PMMA)	30000	32.00	3300	A++/A+/A	3000...6500
SMART+ WIFI ORBIS Eye 490 GR	4058075486546	2	Gray	Polymethylmethacrylate (PMMA)	30000	32.00	3300	A++/A+/A	3000...6500

Product name	CRI	°	IP	h [mm]	d [mm]	3
SMART+ WIFI ORBIS Eye 490 WT	>80	110	IP20	15000	75.5	490.0
SMART+ WIFI ORBIS Eye 490 GR	>80	110	IP20	15000	75.5	490.0

* Works with LEDVANCE WIFI Remote Control. For further information, please see page 368. | ¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEI) on a scale of A++ (highest efficiency) to E (lowest efficiency).

SMART⁺ WIFI ORBIS[®] CYLINDER

CEILING LUMINAIRES IN CYLINDRICAL DESIGNS WITH AESTHETIC LIGHTING EFFECT AND TUNABLE WHITE FUNCTION





1
SMART+ WIFI ORBIS Cylinder
450 WT



2
SMART+ WIFI ORBIS Cylinder
450 GR



Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t[h] ²	W	lm	IP ³	K
SMART+ WIFI ORBIS Cylinder 450 WT	4058075486560	1	White	Polymethylmethacrylate (PMMA)	30000	24.00	3300	A++/A+/A	3000...6500
SMART+ WIFI ORBIS Cylinder 450 GR	4058075486584	2	Gray	Polymethylmethacrylate (PMMA)	30000	24.00	2800	A++/A+/A	3000...6500

Product name	CRI	°	IP	h [mm]	d [mm]	3
SMART+ WIFI ORBIS Cylinder 450 WT	>80	110	IP20	15000	134.0	450.0
SMART+ WIFI ORBIS Cylinder 450 GR	>80	110	IP20	15000	134.0	450.0

* Works with LEDVANCE WIFI Remote Control. For further information, please see page 368. | ¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEI) on a scale of A++ (highest efficiency) to E (lowest efficiency).

SMART⁺ WIFI ORBIS[®] SPIRAL

CEILING LUMINAIRE IN A SPIRAL DESIGN WITH EXCEPTIONAL LIGHTING EFFECT AND WHITE LIGHT CONTROL





1
SMART+ WIFI ORBIS Spiral
500 WT



Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t[h] ²	W	lm	Energy efficiency grade ³	K
SMART+ WIFI ORBIS Spiral 500 WT	4058075486607	1	White	Polymethylmethacrylate (PMMA)	30000	40.00	4300	A++/A+/A	3000...6500

Product name	CRI	Beam angle	IP	h [mm]	d [mm]	Weight
SMART+ WIFI ORBIS Spiral 500 WT	>80	110	IP20	15000	66.0	500.0

* Works with LEDVANCE WIFI Remote Control. For further information, please see page 368. | ¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEI) on a scale of A++ (highest efficiency) to E (lowest efficiency).

SMART⁺ ZIGBEE CEILING

ROUND CEILING LUMINAIRE IN AN ELEGANT, MINIMALIST DESIGN –
WITH TUNABLE WHITE FUNCTION





1
SMART+ ZB Ceiling
33cm



Product name	GTIN (EAN)		COLOR		 ²	W	lm	 ³	K
SMART+ ZB Ceiling 33cm	4058075235526	1	White	Plastic	20000	23.00	1800	A+++/A+/A	2700...6500

Product name	CRI		IP		 _(mm)	 _(mm)	
SMART+ ZB Ceiling 33cm	80	120	IP20	10000	40.5	330.0	2

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEL) on a scale of A++ (highest efficiency) to E (lowest efficiency).

SMART⁺ BLUETOOTH TIBEA

AESTHETIC WALL AND CEILING LUMINAIRES – INCLUDING THE RIGHT BLUETOOTH LAMPS





1
SMART+ BT TIBEA Lamp
22W E27 Tunable White



2
SMART+ BT TIBEA Pendant Tunable White



3
SMART+ BT TIBEA Ceiling Tunable White



4
SMART+ BT TIBEA MINI Tunable White



Product name	GTIN (EAN)		COLOR	MATERIAL	$t_{[h]}$ ²	W	lm	η_{lm} ³	K	CRI
SMART+ BT TIBEA Lamp 22W E27 Tunable White	4058075168596	1	-	-	20000	22.00	2000	A+	2700...6500	>80
SMART+ BT TIBEA Pendant Tunable White	4058075345423	2	White	Aluminum	20000	22.00	1250	A+	2700...6500	>80
SMART+ BT TIBEA Ceiling Tunable White	4058075345409	3	White	Aluminum	20000	22.00	1350	A+	2700...6500	>80
SMART+ BT TIBEA MINI Tunable White	4058075345447	4	White	Aluminum	20000	22.00	1600	A+	2700...6500	>80

Product name	IP		l [mm]	h [mm]	$\varnothing$ d [mm]	
SMART+ BT TIBEA Lamp 22W E27 Tunable White	IP20	100000	-	67.0	180.0	4
SMART+ BT TIBEA Pendant Tunable White	IP20	100000	-	69.0	350.0	2
SMART+ BT TIBEA Ceiling Tunable White	IP20	100000	-	51.0	500.0	2
SMART+ BT TIBEA MINI Tunable White	IP20	100000	-	51.0	220.0	4

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EII) on a scale of A++ (highest efficiency) to E (lowest efficiency).

SMART⁺ ZIGBEE TIBEA

AESTHETIC WALL AND CEILING LUMINAIRES – INCLUDING THE RIGHT ZIGBEE LAMPS





1
SMART+ ZB TIBEA Pendant Tunable White



2
SMART+ ZB TIBEA Ceiling Tunable White



3
SMART+ ZB TIBEA MINI Tunable White



Product name	GTIN (EAN)		COLOR	MATERIAL	$t_{[h]}$ ²	W	lm		K	CRI
SMART+ ZB TIBEA Pendant Tunable White	4058075345362	1	White	Aluminum	20000	22.00	1250	A+	2700...6500	>80
SMART+ ZB TIBEA Ceiling Tunable White	4058075345348	2	White	Aluminum	20000	22.00	1350	A+	2700...6500	>80
SMART+ ZB TIBEA MINI Tunable White	4058075345386	3	White	Aluminum	20000	22.00	1600	A+	2700...6500	>80

Product name	IP		h [mm]	$\varnothing$ d [mm]	
SMART+ ZB TIBEA Pendant Tunable White	IP20	100000	69.0	350.0	2
SMART+ ZB TIBEA Ceiling Tunable White	IP20	100000	51.0	500.0	2
SMART+ ZB TIBEA MINI Tunable White	IP20	100000	51.0	220.0	4

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEL) on a scale of A++ (highest efficiency) to E (lowest efficiency).

ORBIS® FRAME CLICK SENSOR

ROUND WALL AND CEILING LUMINAIRE WITH A SENSOR –
CAN BE ACTIVATED BY PRESSING THE SWITCH





1
ORBIS FRAME CLICK SENSOR
335 24W



Sensor



Product name

GTIN (EAN)



ORBIS FRAME CLICK SENSOR 335 24W

4058075472792

1

White

Steel

30000

24.00

1320

A++/A+/A

3000

>80

Product name



ORBIS FRAME CLICK SENSOR 335 24W

120

IP20

15000

75.0

335.0

5

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEI) on a scale of A++ (highest efficiency) to E (lowest efficiency).

ORBIS® SQUARE CLICK SENSOR

SQUARE CEILING LUMINAIRE WITH A SENSOR –
CAN BE ACTIVATED BY PRESSING THE WALL SWITCH





1
ORBIS SQUARE CLICK SENSOR
530 60W



2
ORBIS SQUARE CLICK SENSOR
430 50W



Sensor



Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t[h] ²	W	lm	IP ³	K	CRI
ORBIS SQUARE CLICK SENSOR 530 60W	4058075472839	1	White	Steel	30000	60.00	4450	A+++/A+/A	3000	>80
ORBIS SQUARE CLICK SENSOR 430 50W	4058075472815	2	White	Steel	30000	50.00	3700	A+++/A+/A	3000	>80

Product name	°	IP	l [mm]	b [mm]	h [mm]	mm
ORBIS SQUARE CLICK SENSOR 530 60W	120	IP20	15000	530.0	530.0	80.0
ORBIS SQUARE CLICK SENSOR 430 50W	120	IP20	15000	430.0	430.0	80.0

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEL) on a scale of A++ (highest efficiency) to E (lowest efficiency).

ORBIS® PLATE CLICK SENSOR

BRIGHT CEILING LUMINAIRE WITH A SENSOR –
CAN BE ACTIVATED BY PRESSING THE SWITCH





1
ORBIS PLATE CLICK SENSOR
510 32W



Sensor



Product name

GTIN (EAN)



COLOR

MATERIAL

t[h]²

W

lm

A++/A+/A³

K

CRI

ORBIS PLATE CLICK SENSOR 510 32W

4058075472853

1

White

Steel

30000

32.00

1800

A++/A+/A

3000

>80

Product name



ORBIS PLATE CLICK SENSOR 510 32W

120

IP20

15000

95.0

510.0

5

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEI) on a scale of A++ (highest efficiency) to E (lowest efficiency).

ORBIS® SPARKLEDOT CLICK SENSOR

CEILING LUMINAIRE WITH A SPARKLING LIGHTING EFFECT –
CAN BE ACTIVATED BY PRESSING THE SWITCH





1
ORBIS SPARKLEDOT CLICK SENSOR
440 32W



2
ORBIS SPARKLEDOT CLICK SENSOR
340 24W



Sensor



Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t[h] ²	W	lm	Energy efficiency grade ³	K	CRI
ORBIS SPARKLEDOT CLICK SENSOR 440 32W	4058075472891	1	White	Steel	30000	32.00	2250	A+++/A+/A	3000	>80
ORBIS SPARKLEDOT CLICK SENSOR 340 24W	4058075472877	2	White	Steel	30000	24.00	1680	A+++/A+/A	3000	>80

Product name						
ORBIS SPARKLEDOT CLICK SENSOR 440 32W	120	IP20	15000	75.0	440.0	5
ORBIS SPARKLEDOT CLICK SENSOR 340 24W	120	IP20	15000	80.0	340.0	5

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEL) on a scale of A++ (highest efficiency) to E (lowest efficiency).

ORBIS® IP44

SPLASHWATER-PROOF CEILING LUMINAIRES WITH SENSOR





1
ORBIS IP44
400 22 W 3000 K



2
ORBIS IP44
300 17 W 3000 K



Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t[h] ²	W	lm	Energy efficiency ³	K	CRI	°C
ORBIS IP44 400 22 W 3000 K	4058075266070	1	White	Aluminum	25000	22.00	1800	A++/A+/A	3000	>80	120
ORBIS IP44 300 17 W 3000 K	4058075266056	2	White	Aluminum	25000	17.00	1100	A++/A+/A	3000	>80	120

Product name					
ORBIS IP44 400 22 W 3000 K	IP44	40000	88.0	400.0	6
ORBIS IP44 300 17 W 3000 K	IP44	40000	85.0	300.0	6

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEI) on a scale of A++ (highest efficiency) to E (lowest efficiency).

LED CLICK WHITE

WALL AND CEILING LUMINAIRES WITH SEPARATELY SWITCHABLE LIGHT SEGMENTS – CAN BE CONTROLLED BY PRESSING THE SWITCH





1
LED CLICK WHITE SQ
300 mm 18 W



2
LED CLICK WHITE RD
300 mm 18 W



3
LED CLICK WHITE SQ
200 mm 15 W



4
LED CLICK WHITE RD
200 mm 15 W



Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t[h] ²	W	lm	A++/A+/A ³	K	CRI
LED CLICK WHITE SQ 300 mm 18 W	4058075260573	1	White	Aluminum	20000	18.00	1100	A++/A+/A	3000	≥80
LED CLICK WHITE RD 300 mm 18 W	4058075260559	2	White	Aluminum	20000	18.00	1100	A++/A+/A	3000	≥80
LED CLICK WHITE SQ 200 mm 15 W	4058075260535	3	White	Aluminum	20000	15.00	750	A++/A+/A	3000	≥80
LED CLICK WHITE RD 200 mm 15 W	4058075260511	4	White	Aluminum	20000	15.00	750	A++/A+/A	3000	≥80

Product name	°	IP	No.	l [mm]	b [mm]	h [mm]	d [mm]	⊞
LED CLICK WHITE SQ 300 mm 18 W	110	IP20	100000	296.0	296.0	45.0	-	4
LED CLICK WHITE RD 300 mm 18 W	110	IP20	100000	-	-	45.0	299.0	4
LED CLICK WHITE SQ 200 mm 15 W	110	IP20	100000	196.0	196.0	39.0	-	8
LED CLICK WHITE RD 200 mm 15 W	110	IP20	100000	-	-	40.0	197.0	8

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEL) on a scale of A++ (highest efficiency) to E (lowest efficiency).

LED COLOR + WHITE

WALL AND CEILING LUMINAIRES WITH WHITE LIGHT AND
RGB FUNCTION – CAN BE REMOTE CONTROLLED





1
LED COLOR + WHITE SQ
400 mm 38 W



2
LED COLOR + WHITE RD
400 mm 38 W



3
LED COLOR + WHITE SQ
200 mm 19 W



4
LED COLOR + WHITE RD
200 mm 19 W



Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t _h ²	W	lm	A++/A+/A	K	CRI
LED COLOR + WHITE SQ 400 mm 38 W	4058075265769	1	White	Aluminum	20000	38.00	1900	A++/A+/A	3000	>80
LED COLOR + WHITE RD 400 mm 38 W	4058075265721	2	White	Aluminum	20000	38.00	1700	A++/A+/A	3000	>80
LED COLOR + WHITE SQ 200 mm 19 W	4058075227576	3	White	Aluminum	20000	19.00	780	A++/A+/A	3000	>80
LED COLOR + WHITE RD 200 mm 19 W	4058075227590	4	White	Aluminum	20000	19.00	650	A++/A+/A	3000	>80

Product name	°	IP	No.	l [mm]	b [mm]	h [mm]	d [mm]	⊞
LED COLOR + WHITE SQ 400 mm 38 W	110	IP20	100000	400.0	400.0	45.0	-	4
LED COLOR + WHITE RD 400 mm 38 W	110	IP20	100000	-	-	45.0	400.0	4
LED COLOR + WHITE SQ 200 mm 19 W	110	IP20	100000	196.0	196.0	39.0	-	8
LED COLOR + WHITE RD 200 mm 19 W	110	IP20	100000	-	-	40.0	197.0	8

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEL) on a scale of A++ (highest efficiency) to E (lowest efficiency).

ORBIS® SPARKLE

MULTIFUNCTIONAL LED WALL AND CEILING LUMINAIRES WITH SPARKLING EFFECT





1
ORBIS Sparkle
600 38 W 2800-6000 K



2
ORBIS Sparkle
500 28 W 2800-6000 K



3
ORBIS Sparkle
450 24 W 3000 K



4
ORBIS Sparkle
450 24 W 2700-6500 K



Product name	GTIN (EAN)		COLOR	MATERIAL	$t_{[h]}$ ²	W	lm	lm/W ³	K	CRI
ORBIS Sparkle 600 38 W 2800-6000 K	4058075260337	1	White	Aluminum	40000	38.00	3600	A++/A+/A	2800...6000	>80
ORBIS Sparkle 500 28 W 2800-6000 K	4058075260313	2	White	Aluminum	40000	28.00	2600	A++/A+/A	2800...6000	>80
ORBIS Sparkle 450 24 W 3000 K	4058075260290	3	White	Aluminum	40000	24.00	2000	A++/A+/A	3000	>80
ORBIS Sparkle 450 24 W 2700-6500 K	4058075259577	4	White	Aluminum	40000	24.00	2000	A++/A+/A	2700...6500	>80

Product name		IP		$h_{[mm]}$	$\varnothing_{[mm]}$	
ORBIS Sparkle 600 38 W 2800-6000 K	120	IP20	25000	120.0	600.0	6
ORBIS Sparkle 500 28 W 2800-6000 K	120	IP20	25000	91.0	500.0	6
ORBIS Sparkle 450 24 W 3000 K	120	IP20	25000	91.0	450.0	6
ORBIS Sparkle 450 24 W 2700-6500 K	120	IP20	25000	91.0	450.0	6

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEL) on a scale of A++ (highest efficiency) to E (lowest efficiency).

ORBIS® TRAY SPARKLE

EXTRA-LARGE CEILING LUMINAIRES WITH LIGHT ACCENTS





1
ORBIS Tray Sparkle
580 35 W



2
ORBIS Tray Sparkle
420 24 W



Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t[h] ²	W	lm	Energy efficiency class ³	K	CRI
ORBIS Tray Sparkle 580 35 W	4058075227545	1	White	Aluminum	25000	35.00	2000	A++/A+/A	2700...6500	>80
ORBIS Tray Sparkle 420 24 W	4058075266032	2	White	Aluminum	25000	24.00	1350	A++/A+/A	2700...6500	>80

Product name	△°	IP	Beam angle	h [mm]	d [mm]	Qty
ORBIS Tray Sparkle 580 35 W	120	IP20	100000	135.0	580.0	1
ORBIS Tray Sparkle 420 24 W	120	IP20	100000	105.0	425.0	4

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEL) on a scale of A++ (highest efficiency) to E (lowest efficiency).

ORBIS® CCT / DIM

ELEGANT AND MULTIFUNCTIONAL LED WALL/CEILING LUMINAIRES





1
ORBIS
410 22 W 2700-6000 K



2
ORBIS
410 21 W 2700-6000 K



3
ORBIS
310 17 W 2700-6000 K



4
ORBIS
310 16 W 2700-6000 K



Product name	GTIN (EAN)		COLOR	MATERIAL	$t_{[h]}$ ²	W	lm		K	CRI
ORBIS 410 22 W 2700-6000 K	4058075259836	1	White	Aluminum	25000	21.50	1400	A++/A+/A	2700 ... 6000	>80
ORBIS 410 21 W 2700-6000 K	4058075259812	2	White	Aluminum	25000	21.00	1400	A++/A+/A	2700 ... 6000	>80
ORBIS 310 17 W 2700-6000 K	4058075227552	3	White	Aluminum	25000	16.50	1000	A++/A+/A	2700 ... 6000	>80
ORBIS 310 16 W 2700-6000 K	4058075259751	4	White	Aluminum	25000	16.00	1000	A++/A+/A	2700 ... 6000	>80

Product name		IP		$h_{[mm]}$	$\varnothing_{[mm]}$	
ORBIS 410 22 W 2700-6000 K	120	IP20	25000	88.0	410.0	6
ORBIS 410 21 W 2700-6000 K	120	IP20	25000	88.0	410.0	6
ORBIS 310 17 W 2700-6000 K	120	IP20	25000	85.0	310.0	6
ORBIS 310 16 W 2700-6000 K	120	IP20	25000	85.0	310.0	6

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEL) on a scale of A++ (highest efficiency) to E (lowest efficiency).

ORBIS® PURE

TIMELESSLY SIMPLE LED CEILING LUMINAIRE





1
ORBIS Pure
400 21 W 3000 K



2
ORBIS Pure
300 16 W 3000 K



Product name	GTIN (EAN)										
ORBIS Pure 400 21 W 3000 K	4058075260399	1	White	Aluminum	25000	21.00	1500	A++/A+/A	3000	>80	120
ORBIS Pure 300 16 W 3000 K	4058075260375	2	White	Aluminum	25000	16.00	1100	A++/A+/A	3000	>80	120

Product name				
ORBIS Pure 400 21 W 3000 K	IP20	25000	88.0	400.0
ORBIS Pure 300 16 W 3000 K	IP20	25000	85.0	300.0

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEI) on a scale of A++ (highest efficiency) to E (lowest efficiency).

LED FLAT AND LED RING

LUMINAIRES WITH INNOVATIVE LED MODULE CONCEPT





1
LED FLAT
20 W 2700 K



2
LED RING
18 W 2700 K



Product name	GTIN (EAN)	 No.	 COLOR	 MATERIAL	 t[h] ²	 W	 lm	 ³	 K	 CRI
LED FLAT 20 W 2700 K	4058075228399	1	Gray	Polycarbonate (PC)	20000	20.00	1200	A+++/A+/A	2700	80
LED RING 18 W 2700 K	4058075228436	2	Gray	Polycarbonate (PC)	20000	18.00	1200	A+++/A+/A	2700	80

Product name		 IP		 h [mm]	 Ø d [mm]	
LED FLAT 20 W 2700 K	180	IP20	50000	29.0	380.0	10
LED RING 18 W 2700 K	180	IP20	50000	29.0	280.0	10

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEL) on a scale of A++ (highest efficiency) to E (lowest efficiency).



SPOTLIGHTS AND DOWNLIGHTS



SPOTLIGHTS

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DOWNLIGHTS

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LED SPOT GU10

LED SPOTLIGHT WITH GU10 BASE AND LAMPS IN OSRAM BRAND





1
LED SPOT GU10
6x3 W 2700



2
LED SPOT GU10
4x3 W 2700



3
LED SPOT GU10
3x3 W 2700



4
LED SPOT GU10
2x3 W 2700



5
LED SPOT GU10
1x3 W 2700



Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t _h ²	W	lm	°	K	CRI	°	IP
LED SPOT GU10 6x3 W 2700	4058075260863	1	Gray	Aluminum	25000	18.00	1440	A+	2700	>80	120	IP20
LED SPOT GU10 4x3 W 2700	4058075260849	2	Gray	Aluminum	25000	12.00	960	A+	2700	>80	120	IP20
LED SPOT GU10 3x3 W 2700	4058075260825	3	Gray	Aluminum	25000	9.00	720	A+	2700	>80	120	IP20
LED SPOT GU10 2x3 W 2700	4058075260788	4	Gray	Aluminum	25000	6.00	240	A+	2700	>80	120	IP20
LED SPOT GU10 1x3 W 2700	4058075260801	5	Gray	Aluminum	25000	3.00	240	A+	2700	>80	120	IP20

Product name						
LED SPOT GU10 6x3 W 2700	15000	6	1190.0	80.0	170.0	8
LED SPOT GU10 4x3 W 2700	15000	4	675.0	80.0	155.0	8
LED SPOT GU10 3x3 W 2700	15000	3	465.0	80.0	146.0	8
LED SPOT GU10 2x3 W 2700	15000	2	275.0	80.0	146.0	8
LED SPOT GU10 1x3 W 2700	15000	1	80.0	80.0	130.0	8

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency class of the light source compatible with the luminaire. Energy efficiency class on a scale of A++ (highest efficiency) to E (lowest efficiency)

LED SPOT G9

TIMELESSLY ELEGANT LED SPOTLIGHTS WITH G9 BASE AND LAMPS IN OSRAM BRAND





1
LED SPOT G9
6x2 W 2700



2
LED SPOT G9
4x2 W 2700



3
LED SPOT G9
3x2 W 2700



4
LED SPOT G9
2x2 W 2700



5
LED SPOT G9
1x2 W 2700



Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t[h] ²	W	lm	° ³	K	CRI	°	IP
LED SPOT G9 6x2 W 2700	4058075268128	1	Gray	Aluminum	15000	11.40	1200	A++	2700	>80	120	IP20
LED SPOT G9 4x2 W 2700	4058075268104	2	Gray	Aluminum	15000	7.60	800	A++	2700	>80	120	IP20
LED SPOT G9 3x2 W 2700	4058075268067	3	Gray	Aluminum	15000	5.70	600	A++	2700	>80	120	IP20
LED SPOT G9 2x2 W 2700	4058075268029	4	Gray	Aluminum	15000	3.80	400	A++	2700	>80	120	IP20
LED SPOT G9 1x2 W 2700	4058075268005	5	Gray	Aluminum	15000	1.90	200	A++	2700	>80	120	IP20

Product name	No.	X [mm]	L [mm]	W [mm]	h [mm]	Weight [g]
LED SPOT G9 6x2 W 2700	15000	6	1250.0	80.0	192.0	8
LED SPOT G9 4x2 W 2700	15000	4	675.0	80.0	170.0	8
LED SPOT G9 3x2 W 2700	15000	3	465.0	80.0	160.0	8
LED SPOT G9 2x2 W 2700	15000	2	275.0	80.0	160.0	8
LED SPOT G9 1x2 W 2700	15000	1	80.0	80.0	142.0	8

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency class of the light source compatible with the luminaire. Energy efficiency class on a scale of A++ (highest efficiency) to E (lowest efficiency)

LED SPOT SET SIMPLE DIM

3-SPOT LED RECESSED SPOTLIGHT SET WITH
SIMPLE DIMMING FUNCTION





1
SP SET ADJ Simple DIM
3x5 W 2700 K AC GY



2
SP SET ADJ Simple DIM
3x5 W 2700 K AC WT



Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t[h] ²	W	lm	°	K	CRI	°
--------------	------------	-----	-------	----------	-------------------	---	----	---	---	-----	---

SP SET ADJ Simple DIM 3x5 W 2700 K AC GY	4058075273146	1	Gray	Aluminum	25000	5.00	400	A++/A+/A	2700	>80	40
SP SET ADJ Simple DIM 3x5 W 2700 K AC WT	4058075273184	2	White	Aluminum	25000	5.00	400	A++/A+/A	2700	>80	40

Product name	IP	h [mm]	d [mm]	h [mm]
--------------	----	--------	--------	--------

SP SET ADJ Simple DIM 3x5 W 2700 K AC GY	IP20	100000	30.0	87.0	24
SP SET ADJ Simple DIM 3x5 W 2700 K AC WT	IP20	100000	30.0	87.0	24

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEL) on a scale of A++ (highest efficiency) to E (lowest efficiency).



BATHROOM LUMINAIRES



LINEAR BATHROOM LUMINAIRES

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BATHROOM SPOTLIGHTS

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LED SQUARE IP44

LINEAR BATHROOM LUMINAIRE WITH TWO LIGHT COLORS
CONTROLLABLE VIA WALL-SWITCH





1
LED SQUARE IP44
CLICK CCT 14W 3000/4000 K



Product name	GTIN (EAN)	 No.	COLOR	 MATERIAL	 t[h] ²	 W	 lm	 ³	 K
LED SQUARE IP44 CLICK CCT 14W 3000/4000 K	4058075399624	1	White	Aluminum	30000	14.00	1250	A++/A+/A	3000/4000

Product name	 CRI	 °	 IP		 l [mm]	 w [mm]	 h [mm]	
LED SQUARE IP44 CLICK CCT 14W 3000/4000 K	90	180	IP44	15000	600.0	40.0	70.0	4

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEL) on a scale of A++ (highest efficiency) to E (lowest efficiency).

LED SPOT IP44

STYLISH BATHROOM WALL LUMINAIRE WITH THREE ROTATABLE LUMINAIRE HEADS AND CLICK-CCT FUNCTION





1
LED SPOT IP44
CLICK CCT 3X7W 3000/4000 K



Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t[h] ²	W	lm	Energy efficiency class ³	K
LED SPOT IP44 CLICK CCT 3X7W 3000/4000 K	4058075399594	1	White	Aluminum	30000	20.00	1000	A++/A+/A	3000/4000

Product name	CRI	Beam angle	IP	Beam diameter [mm]	Beam width [mm]	Beam height [mm]	Quantity
LED SPOT IP44 CLICK CCT 3X7W 3000/4000 K	90	120	IP44	15000	350.0	100.0	4

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEL) on a scale of A++ (highest efficiency) to E (lowest efficiency).



TABLE LUMINAIRES



BATTERY OPERATED TABLE LUMINAIRES

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AC POWERED TABLE LUMINAIRES

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PANAN® CLIP

MOBILE TABLE AND READING LUMINAIRES WITH CLAMP BASE





1
PANAN Clip White



Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t _h ²	W	lm	Energy efficiency ³
--------------	------------	-----	-------	----------	-----------------------------	---	----	--------------------------------

PANAN Clip White	4058075321243	1	White	Acrylonitrile butadiene styrene (ABS)	30000	5.00	185	A++/A+/A
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Product name	K	CRI	IP	IP	l (mm)	w (mm)	h (mm)	Weight
--------------	---	-----	----	----	--------	--------	--------	--------

PANAN Clip White	3000	≥80	110	IP20	100000	235.0	89.0	350.0	4
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¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEL) on a scale of A++ (highest efficiency) to E (lowest efficiency).

PANAN® DISC SINGLE

FLEXIBLE, LIGHTWEIGHT TABLE IN WHITE OR GRAY WITH
CONTINUOUS DIMMING





1
PANAN Disc Single White



1
PANAN Disc Single Gray



Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t[h] ²	W	lm	IP ³	K	CRI
PANAN Disc Single White	4058075321267	1	White	Acrylonitrile butadiene styrene (ABS)	30000	5.00	220	A++/A+/A	3000	≥80
PANAN Disc Single Gray	4058075472754	2	Gray	Acrylonitrile butadiene styrene (ABS)	30000	5.00	220	A++/A+/A	3000	≥80

Product name						
PANAN Disc Single White	105	IP20	350.0	170.0	370.0	4
PANAN Disc Single Gray	105	IP20	350.0	170.0	370.0	4

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEL) on a scale of A++ (highest efficiency) to E (lowest efficiency).

PANAN® ALU CCT

HIGH-QUALITY TABLE LUMINAIRES WITH
ADJUSTABLE LIGHT TEMPERATURE





1
PANAN Alu CCT Black



Product name	GTIN (EAN)	 No.	COLOR	 MATERIAL	 t[h] ²	 W	 lm	 ³
PANAN Alu CCT Black	4058075321281	1	Black	Aluminum/Acrylonitrile butadiene styrene (ABS)	25000	7.00	310	A++/A+/A

Product name	 K	 CRI	 °	 IP		 w [mm]	 h [mm]		
PANAN Alu CCT Black	3000...6500	≥80	100	IP20	100000	407.0	170.0	430.0	4

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEL) on a scale of A++ (highest efficiency) to E (lowest efficiency).





OFFICE LUMINAIRES



CEILING MOUNTING

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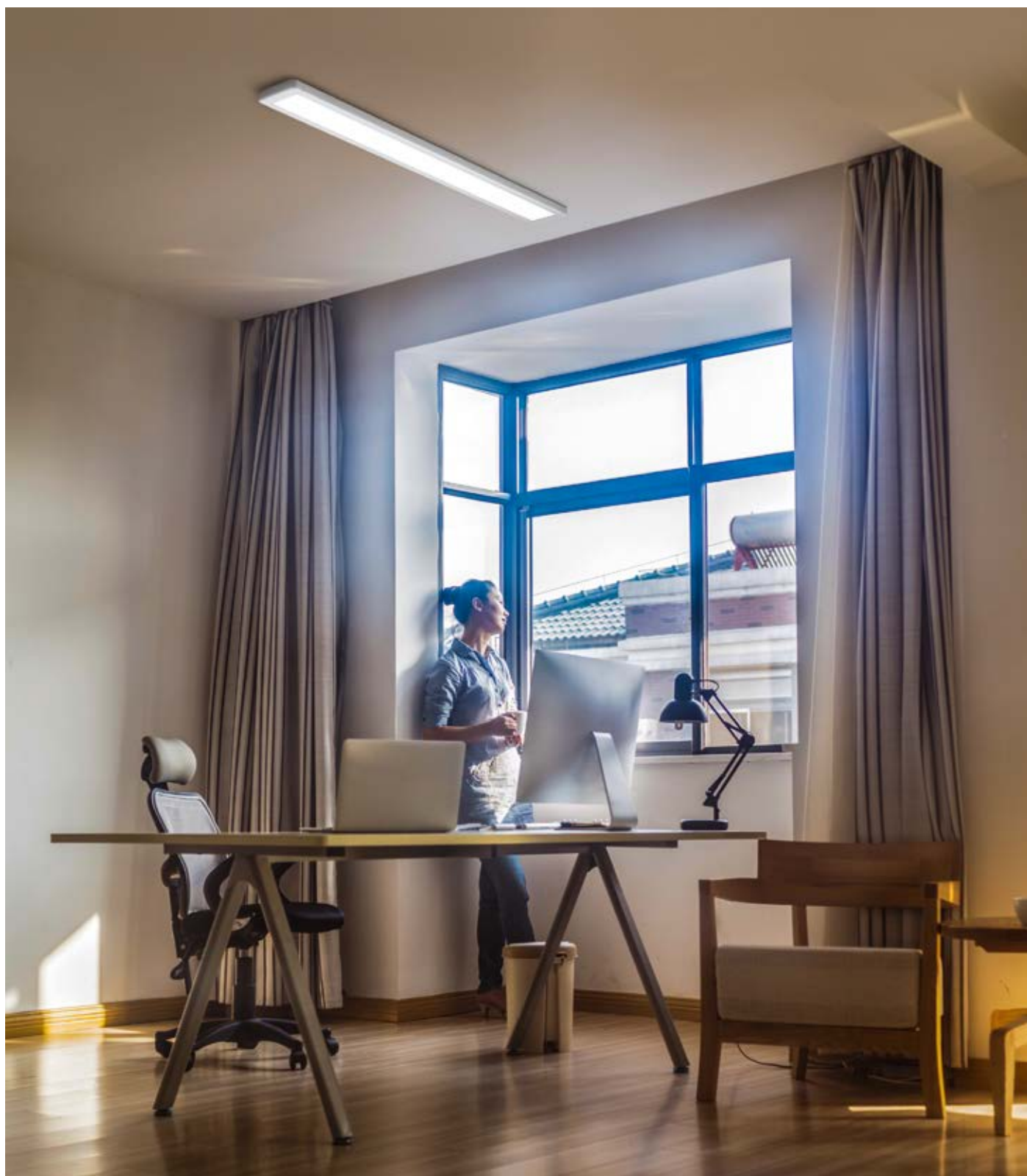


CEILING AND SUSPENDED MOUNTING

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LED OFFICE LINE

FLAT OFFICE BATTEN LUMINAIRES FOR CEILING MOUNTING





1
LED Office Line
1200 mm 48 W 4000 K



2
LED Office Line
600 mm 25 W 4000 K



Product name

GTIN (EAN)



LED Office Line 1200 mm 48 W 4000 K	4058075271487	1	White	Aluminum	30000	48.00	4800	A++/A+/A	4000	≥80	105
LED Office Line 600 mm 25 W 4000 K	4058075271463	2	White	Aluminum	30000	25.00	2500	A++/A+/A	4000	≥80	105

Product name



LED Office Line 1200 mm 48 W 4000 K	IP20	25000	1215.0	130.0	25.0	8
LED Office Line 600 mm 25 W 4000 K	IP20	25000	615.0	130.0	25.0	8

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEL) on a scale of A++ (highest efficiency) to E (lowest efficiency).

LED OFFICE LINE DIM

DIMMABLE OFFICE BATTEN LUMINAIRES FOR
CEILING OR SUSPENDED MOUNTING





1
LED Office Line DIM
1200 mm 50 W 4000 K



2
LED Office Line DIM
600 mm 25 W 4000 K



Product name

GTIN (EAN)



LED Office Line DIM 1200 mm 50 W 4000 K	4058075271524	1	White	Aluminum	25000	50.00	4000	A++/A+/A	4000	≥80	105
LED Office Line DIM 600 mm 25 W 4000 K	4058075271500	2	White	Aluminum	25000	25.00	2000	A++/A+/A	4000	≥80	105

Product name

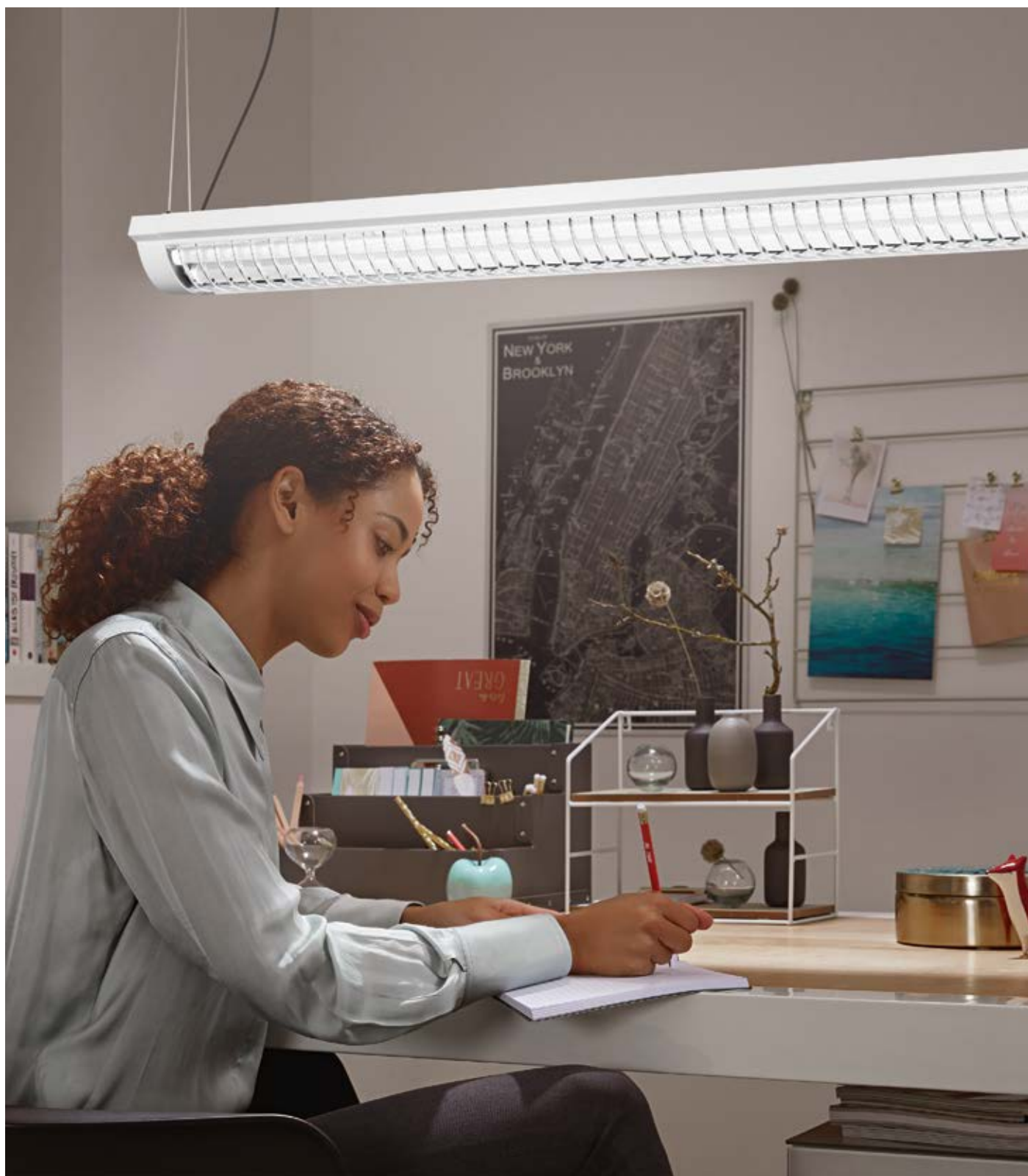


LED Office Line DIM 1200 mm 50 W 4000 K	IP20	25000	1195.0	134.0	46.0	8
LED Office Line DIM 600 mm 25 W 4000 K	IP20	25000	595.0	134.0	46.0	8

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEL) on a scale of A++ (highest efficiency) to E (lowest efficiency).

LED OFFICE LINE GRID DIM

DIMMABLE OFFICE BATTEN LUMINAIRES WITH
ANTI-GLARE PROTECTION GRID





1
LED Office Line Grid DIM
1200 mm 50 W 4000 K



2
LED Office Line Grid DIM
600 mm 25 W 4000 K



Product name

GTIN (EAN)



LED Office Line Grid DIM 1200 mm 50 W 4000 K

4058075271562

1

White

Aluminum

25000

50.00

4000

A++/A+/A

4000

≥80

105

LED Office Line Grid DIM 600 mm 25 W 4000 K

4058075271548

2

White

Aluminum

25000

25.00

2000

A++/A+/A

4000

≥80

105

Product name



LED Office Line Grid DIM 1200 mm 50 W 4000 K

IP20

25000

1195.0

134.0

46.0

8

LED Office Line Grid DIM 600 mm 25 W 4000 K

IP20

25000

595.0

134.0

46.0

8

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEL) on a scale of A++ (highest efficiency) to E (lowest efficiency).



UNDER CABINET LUMINAIRES



AC POWERED UNDER CABINET LUMINAIRES

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SMART⁺ ZIGBEE UNDERCABINET TUNABLE WHITE

VERY SLIM UNDER-CABINET LUMINAIRE WITH WHITE LIGHT CONTROL – CAN BE EXTENDED TO STRIP LIGHTING





1
SMART+ ZB UNDERCABINET
50 cm



2
SMART+ ZB UNDERCABINET
50cm Extension



3
SMART+ ZB UNDERCABINET
30 cm



4
SMART+ ZB UNDERCABINET
30cm Extension



Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t[h] ²	W	lm	lm/W ³	K	CRI
SMART+ ZB UNDERCABINET 50 cm	4058075173989	1	White	Plastic	20000	10.00	500	A	2700...6500	≥80
SMART+ ZB UNDERCABINET 50cm Extension	4058075174023	2	White	Plastic	20000	8.00	500	A+	2700...6500	≥80
SMART+ ZB UNDERCABINET 30 cm	4058075173972	3	White	Plastic	20000	6.00	300	A	2700...6500	≥80
SMART+ ZB UNDERCABINET 30cm Extension	4058075174016	4	White	Plastic	20000	5.00	300	A+	2700...6500	≥80

Product name	△	IP	Ⓜ	l [mm]	b [mm]	h [mm]	Ⓜ
SMART+ ZB UNDERCABINET 50 cm	110	IP20	100000	550.0	37.0	8.0	8
SMART+ ZB UNDERCABINET 50cm Extension	110	IP20	100000	500.0	37.0	8.0	8
SMART+ ZB UNDERCABINET 30 cm	110	IP20	100000	350.0	37.0	8.0	8
SMART+ ZB UNDERCABINET 30cm Extension	110	IP20	100000	300.0	37.0	8.0	8

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEL) on a scale of A++ (highest efficiency) to E (lowest efficiency).

CABINET LED SLIM

ULTRA-FLAT LOW-VOLTAGE UNDER CABINET LUMINAIRES





1
CABINET LED Slim
500



2
CABINET LED Slim
300



Product name	GTIN (EAN)		COLOR	MATERIAL		W	lm		K
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CABINET LED Slim 500 two light	4058075227736	1	White	Polycarbon/Acrylonitrile	30000	18.00	980	A++/A+/A	3000
CABINET LED Slim 300 two light	4058075227712	2	White	Polycarbon/Acrylonitrile	30000	11.00	530	A++/A+/A	3000
CABINET LED Slim 500	4058075268364	1	White	Polycarbon/Acrylonitrile	30000	10.00	470	A++/A+/A	3000
CABINET LED Slim 300	4058075227699	2	White	Polycarbon/Acrylonitrile	30000	6.00	250	A++/A+/A	3000

Product name	CRI		IP				
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CABINET LED Slim 500 two light	≥80	110	IP20	100000	500.0	37.6	8.0	8
CABINET LED Slim 300 two light	≥80	110	IP20	100000	300.0	37.6	8.0	8
CABINET LED Slim 500	≥80	110	IP20	100000	500.0	37.6	8.0	8
CABINET LED Slim 300	≥80	110	IP20	100000	300.0	37.6	8.0	8

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEL) on a scale of A++ (highest efficiency) to E (lowest efficiency).

CABINET LED CORNER

LOW-VOLTAGE UNDER CABINET LUMINAIRES FOR
CORNER INSTALLATION





1
CABINET LED Corner
550



2
CABINET LED Corner
350



Product name	GTIN (EAN)	 No.	 COLOR	 MATERIAL	 t _h ²	 W	 lm	 ³	 K
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CABINET LED Corner 550 two light	4058075268265	1	Gray	Polycarbon/Acrylonitrile	30000	12.00	800	A++/A+/A	3000
CABINET LED Corner 350 two light	4058075227910	2	Gray	Polycarbon/Acrylonitrile	30000	9.00	640	A++/A+/A	3000
CABINET LED Corner 550	4058075227958	1	Gray	Polycarbon/Acrylonitrile	30000	7.50	480	A++/A+/A	3000
CABINET LED Corner 350	4058075268227	2	Gray	Polycarbon/Acrylonitrile	30000	5.00	320	A++/A+/A	3000

Product name	 CRI		 IP		 l [mm]	 w [mm]	 h [mm]	
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CABINET LED Corner 550 two light	≥80	110	IP20	100000	550.0	40.7	23.0	8
CABINET LED Corner 350 two light	≥80	110	IP20	100000	350.0	40.7	23.0	8
CABINET LED Corner 550	≥80	100	IP20	100000	550.0	40.7	23.0	8
CABINET LED Corner 350	≥80	100	IP20	100000	350.0	40.7	23.0	8

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EII) on a scale of A++ (highest efficiency) to E (lowest efficiency).

CABINET LED PANEL

ULTRA-FLAT UNDER CABINET PANELS WITH
ATTRACTIVE LIGHT DISTRIBUTION





1
CABINET LED Panel
300x200



2
CABINET LED Panel
300x100



Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t _h ²	W	lm	Energy efficiency ³
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CABINET LED Panel 300x200 two light	4058075268340	1	White	Acrylonitrile butadiene styrene (ABS)	30000	14.00	900	A++/A+/A
CABINET LED Panel 300x100 two light	4058075268302	2	White	Acrylonitrile butadiene styrene (ABS)	30000	10.00	550	A++/A+/A
CABINET LED Panel 300x200	4058075268326	1	White	Acrylonitrile butadiene styrene (ABS)	30000	7.50	450	A++/A+/A
CABINET LED Panel 300x100	4058075268289	2	White	Acrylonitrile butadiene styrene (ABS)	30000	5.00	220	A++/A+/A

Product name	K	CRI	Beam angle	IP	Beam diameter	Beam width	Beam height	Beam area
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CABINET LED Panel 300x200 two light	3000	≥80	110	IP20	100000	300.0	200.0	8.0
CABINET LED Panel 300x100 two light	3000	≥80	110	IP20	100000	300.0	100.0	8.0
CABINET LED Panel 300x200	3000	≥80	110	IP20	100000	300.0	200.0	8.0
CABINET LED Panel 300x100	3000	≥80	110	IP20	100000	300.0	100.0	8.0

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEL) on a scale of A++ (highest efficiency) to E (lowest efficiency).

LINEAR LED SLIM RGBW

FLAT UNDER CABINET LUMINAIRES WITH RGBW ILLUMINATION





1
LINEAR LED Slim RGBW
500



2
LINEAR LED Slim RGBW
300



Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t(h) ³	W	lm	Energy efficiency grade ⁴	K
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LINEAR LED Slim RGBW 500	4058075227675	1	Gray	Aluminum/Polycarbonate (PC)	30000	6.00	350	A++/A+/A	3000
LINEAR LED Slim RGBW 300	4058075227651	2	Gray	Aluminum/Polycarbonate (PC)	30000	4.00	230	A++/A+/A	3000

Product name	CRI	Beam angle	IP	Beam diameter	Beam width	Beam height	Beam area
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LINEAR LED Slim RGBW 500	≥80	110	IP20	100000	500.0	49.0	18.0
LINEAR LED Slim RGBW 300	≥80	110	IP20	100000	300.0	49.0	18.0

¹ Up to 10 luminaires of the 30cm versions and 5 luminaires of the 50cm versions can be connected together. | ² The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ³ Average lifetime in hours | ⁴ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEI) on a scale of A++ (highest efficiency) to E (lowest efficiency).

LINEAR LED SLIM

HIGH VOLTAGE UNDERCABINET LUMINAIRES WITH IR SENSOR





1
LINEAR LED Slim
500



2
LINEAR LED Slim
300



Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t(h) ³	W	lm	Energy efficiency grade ⁴	K
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LINEAR LED Slim 500	4058075227637	1	Gray	Aluminum/Polycarbonate (PC)	30000	8.00	640	A++/A+/A	3000
LINEAR LED Slim 300	4058075227613	2	Gray	Aluminum/Polycarbonate (PC)	30000	4.00	290	A++/A+/A	3000

Product name	CRI	Beam angle	IP	Life span (h)	L (mm)	W (mm)	h (mm)	Weight (kg)
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LINEAR LED Slim 500	≥80	110	IP20	100000	500.0	49.0	18.0	8
LINEAR LED Slim 300	≥80	110	IP20	100000	300.0	49.0	18.0	8

¹ Up to 10 luminaires of the 30cm versions and 5 luminaires of the 50cm versions can be connected together. | ² The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ³ Average lifetime in hours | ⁴ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEI) on a scale of A++ (highest efficiency) to E (lowest efficiency).

LINEAR LED TURN

UNDER CABINET LUMINAIRES WITH
ADJUSTABLE LIGHTING ANGLE





1
LINEAR LED TURN
557 10 W 3000 K



2
LINEAR LED TURN
357 6 W 3000 K



Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t[h] ³	W	lm	Energy efficiency grade ¹	K	CRI	IP
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LINEAR LED TURN 557 10 W 3000 K	4058075227972	1	Silver	Aluminum	30000	10.00	600	A++/A+/A	3000	>80	IP20
LINEAR LED TURN 357 6 W 3000 K	4058075268388	2	Silver	Aluminum	30000	6.00	400	A++/A+/A	3000	>80	IP20

Product name	l [mm]	w [mm]	h [mm]	Dimensions	Weight
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LINEAR LED TURN 557 10 W 3000 K	557.0	60.0	24.0	38 x 71 x 24	8
LINEAR LED TURN 357 6 W 3000 K	357.0	60.0	24.0	38 x 71 x 24	8

¹ Up to 10 luminaires of the 30cm versions and 5 luminaires of the 50cm versions can be connected together. | ² The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ³ Average lifetime in hours | ⁴ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEI) on a scale of A++ (highest efficiency) to E (lowest efficiency).

LINEARLED FLAT®

VERSATILE UNDER CABINET LUMINAIRES FOR SHELF LIGHTING





2
Linear LED Flat
12 W 3000 K



1
Linear LED Flat
6 W 3000 K



Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t[h] ¹	W	lm	°K	CRI	°C
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Linear LED Flat 12 W 4000 K	4058075264618	1	Silver	Aluminum	20000	12.00	840	A++/A+/A	4000	>80	120
Linear LED Flat 12 W 3000 K	4058075264410	1	Silver	Aluminum	20000	12.00	760	A++/A+/A	3000	>80	120
Linear LED Flat 6 W 4000 K	4058075264328	2	Silver	Aluminum	20000	6.00	320	A++/A+/A	4000	>80	120
Linear LED Flat 6 W 3000 K	4058075264144	2	Silver	Aluminum	20000	6.00	300	A++/A+/A	3000	>80	120

Product name	IP	l [mm]	w [mm]	h [mm]	8
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Linear LED Flat 12 W 4000 K	IP20	100000	527.0	67.0	19.0	8
Linear LED Flat 12 W 3000 K	IP20	100000	527.0	67.0	19.0	8
Linear LED Flat 6 W 4000 K	IP20	100000	370.0	67.0	22.0	8
Linear LED Flat 6 W 3000 K	IP20	100000	370.0	67.0	22.0	8

¹ Up to 43 luminaires of the Eco-versions and up to 18 luminaires of the Sensor version can be connected together. | ² The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ³ Average lifetime in hours | ⁴ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEI) on a scale of A++ (highest efficiency) to E (lowest efficiency).

LINEAR LED CORNER

MULTIFUNCTIONAL UNDER CABINET LUMINAIRES





1
LINEAR LED CORNER
18 W 3000 K



2
LINEAR LED CORNER
12 W 3000 K



Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t[h] ²	W	lm	Energy efficiency ³	K	CRI	IP
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LINEAR LED CORNER 18 W 3000 K	4058075392144	1	Silver	Aluminum	25000	18.00	1150	A++/A+/A	3000	>80	IP20
LINEAR LED CORNER 12 W 3000 K	4058075392120	2	Silver	Aluminum	25000	12.00	760	A++/A+/A	3000	>80	IP20

Product name	l [mm]	w [mm]	h [mm]	Qty
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LINEAR LED CORNER 18 W 3000 K	778.0	90.0	44.0	8
LINEAR LED CORNER 12 W 3000 K	478.0	90.0	44.0	8

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEL) on a scale of A++ (highest efficiency) to E (lowest efficiency).



FUNCTIONAL LUMINAIRES



BATTEN LUMINAIRES WITH CONNECTION VIA TERMINALS

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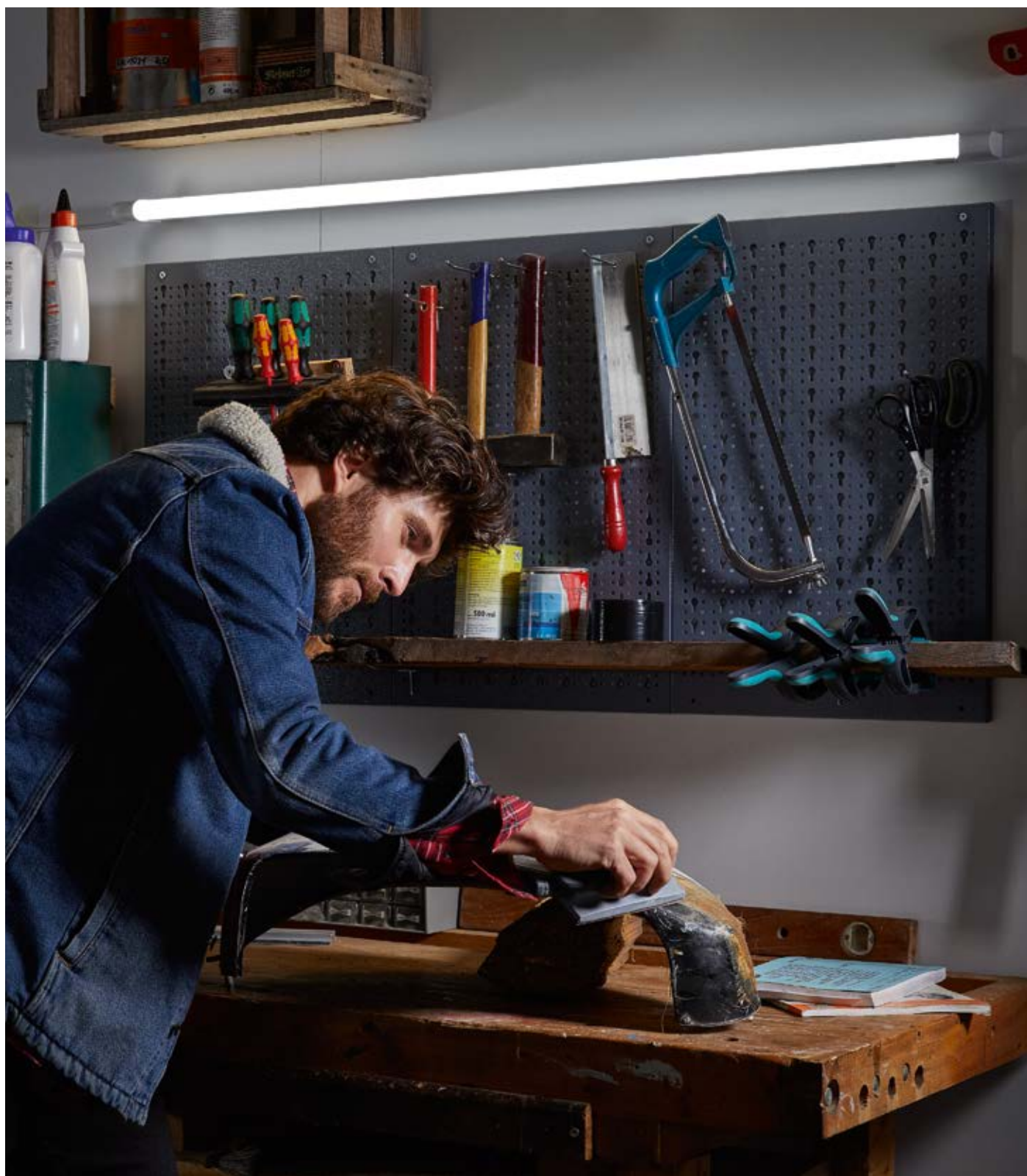


BATTEN LUMINAIRES WITH CONNECTION VIA EU PLUG

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LED VALUE BATTEN

T8 BATTEN LUMINAIRES FOR WALL OR CEILING MOUNTING





1
LED Value Batten
600 mm 10 W 4000 K



Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t[h] ²	W	lm	°	°	K
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LED Value Batten 1500 mm 24 W 4000 K	4058075268241	-	Silver	Aluminum	30000	24.00	2400	A++/A+/A	-20...+40	4000
LED Value Batten 1200 mm 20 W 4000 K	4058075268180	-	Silver	Aluminum	30000	20.00	2000	A++/A+/A	-20...+40	4000
LED Value Batten 600 mm 10 W 4000 K	4058075268142	1	Silver	Aluminum	30000	10.00	1000	A++/A+/A	-20...+40	4000

Product name	CRI	°	IP	°	l [mm]	w [mm]	h [mm]	°
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LED Value Batten 1500 mm 24 W 4000 K	≥80	120	IP20	25000	1534.0	29.0	44.0	10
LED Value Batten 1200 mm 20 W 4000 K	≥80	120	IP20	25000	1234.0	29.0	44.0	20
LED Value Batten 600 mm 10 W 4000 K	≥80	120	IP20	25000	634.0	29.0	44.0	20

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEL) on a scale of A++ (highest efficiency) to E (lowest efficiency).

LED POWER BATTEN

HIGH-OUTPUT BATTEN LUMINAIRES FOR WALL OR CEILING MOUNTING





1
LED Power Batten
600 mm 24 W 3000 K



2
LED Power Batten
600 mm 12 W 3000 K



Product name	GTIN (EAN)		COLOR	MATERIAL	t_{90}	W	lm			K
LED Power Batten 1200 mm 50 W 4000 K	4058075266667	-	White	Steel	25000	50.00	5100	A++/A+/A	-10...+45	4000
LED Power Batten 1200 mm 50 W 3000 K	4058075266636	-	White	Steel	25000	50.00	4800	A++/A+/A	-10...+45	3000
LED Power Batten 1200 mm 24 W 4000 K	4058075266599	-	White	Steel	25000	24.00	2600	A++/A+/A	-10...+45	4000
LED Power Batten 1200 mm 24 W 3000 K	4058075266575	-	White	Steel	25000	24.00	2600	A++/A+/A	-10...+45	3000
LED Power Batten 600 mm 24 W 4000 K	4058075266537	1	White	Steel	25000	24.00	2400	A++/A+/A	-10...+45	4000
LED Power Batten 600 mm 24 W 3000 K	4058075266513	1	White	Steel	25000	24.00	2300	A++/A+/A	-10...+45	3000
LED Power Batten 600 mm 12 W 4000 K	4058075266490	2	White	Steel	25000	12.00	1300	A++/A+/A	-10...+45	4000
LED Power Batten 600 mm 12 W 3000 K	4058075266476	2	White	Steel	25000	12.00	1300	A++/A+/A	-10...+45	3000

Product name	CRI		IP		I_{avg}	w_{avg}	h_{avg}	
LED Power Batten 1200 mm 50 W 4000 K	≥80	170	IP20	25000	1200.0	82.0	48.0	8
LED Power Batten 1200 mm 50 W 3000 K	≥80	170	IP20	25000	1200.0	82.0	48.0	8
LED Power Batten 1200 mm 24 W 4000 K	≥80	170	IP20	25000	1200.0	41.0	48.0	8
LED Power Batten 1200 mm 24 W 3000 K	≥80	170	IP20	25000	1200.0	41.0	48.0	8
LED Power Batten 600 mm 24 W 4000 K	≥80	170	IP20	25000	600.0	82.0	48.0	8
LED Power Batten 600 mm 24 W 3000 K	≥80	170	IP20	25000	600.0	82.0	48.0	8
LED Power Batten 600 mm 12 W 4000 K	≥80	170	IP20	25000	600.0	41.0	48.0	8
LED Power Batten 600 mm 12 W 3000 K	≥80	170	IP20	25000	600.0	41.0	48.0	8

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEI) on a scale of A++ (highest efficiency) to E (lowest efficiency).

LED SWITCH BATTEN

SLIMLINE LED BATTEN LUMINAIRES WITH INTEGRATED SWITCH
TO ADJUST LIGHT TEMPERATURE





1
LED Switch Batten
1200 mm 14 W 3000 K



Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t[h] ²	W	lm	lm/W ³	°C
LED Switch Batten 1200 mm 14 W 4000 K	4058075267046	1	White	Polycarbonate (PC)	30000	14.00	1600	A++/A+/A	-20...+40
LED Switch Batten 1200 mm 14 W 3000 K	4058075266988	1	White	Polycarbonate (PC)	30000	14.00	1600	A++/A+/A	-20...+40
LED Switch Batten 900 mm 10 W 4000 K	4058075266964	-	White	Polycarbonate (PC)	30000	10.00	1100	A++/A+/A	-20...+40
LED Switch Batten 900 mm 10 W 3000 K	4058075266865	-	White	Polycarbonate (PC)	30000	10.00	1100	A++/A+/A	-20...+40
LED Switch Batten 600 mm 8 W 4000 K	4058075266742	-	White	Polycarbonate (PC)	30000	8.00	900	A++/A+/A	-20...+40
LED Switch Batten 600 mm 8 W 3000 K	4058075266728	-	White	Polycarbonate (PC)	30000	8.00	900	A++/A+/A	-20...+40
LED Switch Batten 300 mm 4 W 4000 K	4058075266704	-	White	Polycarbonate (PC)	30000	4.00	450	A++/A+/A	-20...+40
LED Switch Batten 300 mm 4 W 3000 K	4058075266681	-	White	Polycarbonate (PC)	30000	4.00	450	A++/A+/A	-20...+40

Product name	K	CRI	°C	IP	lm	W	h	lm/W
LED Switch Batten 1200 mm 14 W 4000 K	4000	≥80	140	IP20	25000	1173.0	22.0	30.0
LED Switch Batten 1200 mm 14 W 3000 K	3000	≥80	140	IP20	25000	1173.0	22.0	30.0
LED Switch Batten 900 mm 10 W 4000 K	4000	≥80	140	IP20	25000	873.0	22.0	30.0
LED Switch Batten 900 mm 10 W 3000 K	3000	≥80	140	IP20	25000	873.0	22.0	30.0
LED Switch Batten 600 mm 8 W 4000 K	4000	≥80	140	IP20	25000	573.0	22.0	30.0
LED Switch Batten 600 mm 8 W 3000 K	3000	≥80	140	IP20	25000	573.0	22.0	30.0
LED Switch Batten 300 mm 4 W 4000 K	4000	≥80	140	IP20	25000	313.0	22.0	30.0
LED Switch Batten 300 mm 4 W 3000 K	3000	≥80	140	IP20	25000	313.0	22.0	30.0

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEI) on a scale of A++ (highest efficiency) to E (lowest efficiency).

TUBEKIT LED®

MOBILE PLUG & PLAY SOLUTION, SIMPLE AND PRACTICAL





1
TubeKIT LED
600 8.9 W 3000 K



Product name	GTIN (EAN)		COLOR	MATERIAL	t[h] ²	W	lm		
TubeKIT LED 1500 21.5 W 4000 K	4058075265097	1	White	Polycarbonate (PC)	30000	21.50	2100	A++/A+/A	-20...+45
TubeKIT LED 1500 21.5 W 3000 K	4058075265073	1	White	Polycarbonate (PC)	30000	21.50	1890	A++/A+/A	-20...+45
TubeKIT LED 1200 19 W 4000 K	4058075265059	1	White	Polycarbonate (PC)	30000	19.00	1700	A++/A+/A	-20...+45
TubeKIT LED 1200 19 W 3000 K	4058075265035	1	White	Polycarbonate (PC)	30000	19.00	1530	A++/A+/A	-20...+45
TubeKIT LED 600 8.9 W 4000 K	4058075265011	1	White	Polycarbonate (PC)	30000	8.90	800	A++/A+/A	-20...+45
TubeKIT LED 600 8.9 W 3000 K	4058075264991	1	White	Polycarbonate (PC)	30000	8.90	720	A++/A+/A	-20...+45

Product name	K	CRI		IP		l [mm]	w [mm]	h [mm]	Ø d [mm]	
TubeKIT LED 1500 21.5 W 4000 K	4000	>80	150	IP20	200000	1500.0	35.0	36.5	30.0	8
TubeKIT LED 1500 21.5 W 3000 K	3000	>80	150	IP20	200000	1500.0	35.0	36.5	30.0	8
TubeKIT LED 1200 19 W 4000 K	4000	>80	150	IP20	200000	1200.0	35.0	36.5	30.0	8
TubeKIT LED 1200 19 W 3000 K	3000	>80	150	IP20	200000	1200.0	35.0	36.5	30.0	8
TubeKIT LED 600 8.9 W 4000 K	4000	>80	160	IP20	200000	600.0	35.0	36.5	30.0	8
TubeKIT LED 600 8.9 W 3000 K	3000	>80	160	IP20	200000	600.0	35.0	36.5	30.0	8

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEL) on a scale of A++ (highest efficiency) to E (lowest efficiency).



DAMP-PROOF LUMINAIRES



OVAL DAMP-PROOF LUMINAIRES

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LINEAR DAMP-PROOF LUMINAIRES

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LED BULKHEAD

VERSATILE, EASY TO INSTALL FUNCTIONAL LUMINAIRES





1
LED BULKHEAD
11 W 4000 K WT



2
LED BULKHEAD
11 W 4000 K BK



3
LED BULKHEAD
6 W 4000 K WT



4
LED BULKHEAD
6 W 4000 K BK



Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t[h] ²	W	lm	A++/A+/A ³	°C
LED BULKHEAD 11 W 4000 K WT	4058075271661	1	White	Polycarbonate (PC)	20000	11.00	800	A++/A+/A	-20...+40
LED BULKHEAD 11 W 4000 K BK	4058075271685	2	Black	Polycarbonate (PC)	20000	11.00	800	A++/A+/A	-20...+40
LED BULKHEAD 6 W 4000 K WT	4058075271586	3	White	Polycarbonate (PC)	20000	5.50	450	A++/A+/A	-20...+40
LED BULKHEAD 6 W 4000 K BK	4058075271647	4	Black	Polycarbonate (PC)	20000	5.50	450	A++/A+/A	-20...+40

Product name	K	CRI	°	IP	lm	W [mm]	h [mm]	mm
LED BULKHEAD 11 W 4000 K WT	4000	≥80	120	IP54	100000	216.0	143.0	79.0
LED BULKHEAD 11 W 4000 K BK	4000	≥80	120	IP54	100000	216.0	143.0	79.0
LED BULKHEAD 6 W 4000 K WT	4000	≥80	120	IP54	100000	168.0	117.0	70.0
LED BULKHEAD 6 W 4000 K BK	4000	≥80	120	IP54	100000	168.0	117.0	70.0

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEI) on a scale of A++ (highest efficiency) to E (lowest efficiency).

SUBMARINE® INTEGRATED

DAMP-PROOF LUMINAIRES WITH INTEGRATED LED MODULE





1
SubMARINE Integrated
600 18 W 4000 K



Product name	GTIN (EAN)		COLOR		 ²	W	lm	 ³	
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SubMARINE Integrated 1500 48 W 4000 K	4058075260498	1	Gray	Polycarbonate (PC)	30000	48.00	4000	A++/A+/A	-20...+40
SubMARINE Integrated 1200 36 W 4000 K	4058075260412	1	Gray	Polycarbonate (PC)	30000	36.00	3000	A++/A+/A	-20...+40
SubMARINE Integrated 600 18 W 4000 K	4058075260351	1	Gray	Polycarbonate (PC)	30000	18.00	1500	A++/A+/A	-20...+40

Product name	K	CRI	IP				
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SubMARINE Integrated 1500 48 W 4000 K	4000	>80	IP65	1480.0	86.0	72.0	8
SubMARINE Integrated 1200 36 W 4000 K	4000	>80	IP65	1180.0	86.0	66.0	8
SubMARINE Integrated 600 18 W 4000 K	4000	>80	IP65	590.0	86.0	66.0	8

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEL) on a scale of A++ (highest efficiency) to E (lowest efficiency).

SUBMARINE® INTEGRATED SLIM VALUE

SLIMLINE, DAMP-PROOF LUMINAIRES WITH
INTEGRATED LED MODULE





1
SubMARINE Integrated Slim Value
1500 24 W 4000 K



Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t[h] ²	W	lm	lm/W ³	°C
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SubMARINE Integrated Slim Value 1500 24 W 4000 K	4058075266438	1	White	Polycarbonate (PC)	30000	24.00	2160	A++/A+/A	-20...+35
SubMARINE Integrated Slim Value 1200 18 W 4000 K	4058075266414	-	White	Polycarbonate (PC)	30000	18.00	1600	A++/A+/A	-20...+35
SubMARINE Integrated Slim Value 600 10 W 4000 K	4058075266391	-	White	Polycarbonate (PC)	30000	10.00	900	A++/A+/A	-20...+35

Product name	K	CRI	°	IP	lm/W	W	h [mm]	h [mm]
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SubMARINE Integrated Slim Value 1500 24 W 4000 K	4000	≥80	120	IP65	100000	1525.0	53.0	35.0	20
SubMARINE Integrated Slim Value 1200 18 W 4000 K	4000	≥80	120	IP65	100000	1245.0	53.0	35.0	20
SubMARINE Integrated Slim Value 600 10 W 4000 K	4000	≥80	120	IP65	100000	715.0	53.0	35.0	20

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEL) on a scale of A++ (highest efficiency) to E (lowest efficiency).

SUBMARINE®

DAMP-PROOF LUMINAIRES WITH BREAK-RESISTANT POLYCARBONATE HOUSING AND LAMP IN OSRAM BRAND





1
SUBMARINE
2X19 W 150 4000 K



2
SUBMARINE
1X19 W 150 4000 K



Product name	GTIN (EAN)		COLOR	MATERIAL	t_{h} ²	W	lm	³	K
SUBMARINE 2X19 W 150 4000 K	4058075304024	1	Gray	Acrylonitrile butadiene styrene (ABS)	30000	38.00	3500	A+	4000
SUBMARINE 2X16 W 120 4000 K	4058075304000	1	Gray	Acrylonitrile butadiene styrene (ABS)	30000	32.00	3000	A+	4000
SUBMARINE 1X19 W 150 4000 K	4058075303966	2	Gray	Acrylonitrile butadiene styrene (ABS)	30000	19.00	1800	A+	4000
SUBMARINE 1X16 W 120 4000 K	4058075303942	2	Gray	Acrylonitrile butadiene styrene (ABS)	30000	16.00	1550	A+	4000
SUBMARINE 2X8 W 60 4000 K	4058075303980	1	Gray	Acrylonitrile butadiene styrene (ABS)	30000	16.00	1400	A+	4000
SUBMARINE 1X8 W 60 4000 K	4058075303928	2	Gray	Acrylonitrile butadiene styrene (ABS)	30000	8.00	720	A+	4000

Product name	CRI		IP		l (mm)	w (mm)	h (mm)	
SUBMARINE 2X19 W 150 4000 K	≥80	140	IP65	100000	1561.0	106.0	75.0	6
SUBMARINE 2X16 W 120 4000 K	≥80	140	IP65	100000	1261.0	106.0	75.0	6
SUBMARINE 1X19 W 150 4000 K	≥80	140	IP65	100000	1561.0	67.0	75.0	6
SUBMARINE 1X16 W 120 4000 K	≥80	140	IP65	100000	1261.0	67.0	75.0	9
SUBMARINE 2X8 W 60 4000 K	≥80	140	IP65	100000	651.0	106.0	75.0	6
SUBMARINE 1X8 W 60 4000 K	≥80	140	IP65	100000	651.0	67.0	75.0	10

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency class of the light source compatible with the luminaire. Energy efficiency class on a scale of A++ (highest efficiency) to E (lowest efficiency)



WORKLIGHTS



PORTABLE WORKLIGHTS

188



WORKLIGHTS WITH STAND

192

WORKLIGHTS R-STAND SOCKET

FLEXIBLE, PORTABLE WORKLIGHT WITH INCLUDED POWER OUTLETS





1
LED WORKLIGHT R-STAND SOCKET
50 W 4000 K



2
LED WORKLIGHT R-STAND SOCKET
30 W 4000 K



3
LED WORKLIGHT R-STAND SOCKET
20 W 4000 K



Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t[h] ²	W	lm	A++/A+/A ³	°C
LED WORKLIGHT R-STAND SOCKET 50 W 4000 K	4058075321342	1	Dark gray	Aluminum/Steel	25000	50.00	4500	A++/A+/A	-20...+45
LED WORKLIGHT R-STAND SOCKET 30 W 4000 K	4058075321328	2	Dark gray	Aluminum/Steel	25000	30.00	2700	A++/A+/A	-20...+45
LED WORKLIGHT R-STAND SOCKET 20 W 4000 K	4058075321304	3	Dark gray	Aluminum/Steel	25000	20.00	1700	A++/A+/A	-20...+45

Product name									
LED WORKLIGHT R-STAND SOCKET 50 W 4000 K	4000	≥80	120	IP44	100000	278.0	270.0	375.0	2
LED WORKLIGHT R-STAND SOCKET 30 W 4000 K	4000	≥80	120	IP44	100000	224.0	232.0	307.0	4
LED WORKLIGHT R-STAND SOCKET 20 W 4000 K	4000	≥80	120	IP44	100000	224.0	227.0	278.0	4

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEL) on a scale of A++ (highest efficiency) to E (lowest efficiency).

WORKLIGHTS S-STAND

HIGHLY FUNCTIONAL AND PORTABLE WORKLIGHTS





1
LED WORKLIGHT S-STAND
50 W 4000 K



2
LED WORKLIGHT S-STAND
30 W 4000 K



3
LED WORKLIGHT S-STAND
20 W 4000 K



Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t[h] ²	W	lm	Energy efficiency ³	Temperature
LED WORKLIGHT S-STAND 50 W 4000 K	4058075213876	1	Dark gray	Aluminum/Steel	25000	50.00	4500	A++/A+/A	-20...+45
LED WORKLIGHT S-STAND 30 W 4000 K	4058075213852	2	Dark gray	Aluminum/Steel	25000	30.00	2700	A++/A+/A	-20...+45
LED WORKLIGHT S-STAND 20 W 4000 K	4058075213838	3	Dark gray	Aluminum/Steel	25000	20.00	1700	A++/A+/A	-20...+45

Product name	K	CRI	Beam angle	IP	Beam diameter [mm]	Beam width [mm]	Beam height [mm]	Beam area [mm²]
LED WORKLIGHT S-STAND 50 W 4000 K	4000	≥80	120	IP65	100000	267.0	272.0	395.0
LED WORKLIGHT S-STAND 30 W 4000 K	4000	≥80	120	IP65	100000	210.0	220.0	325.0
LED WORKLIGHT S-STAND 20 W 4000 K	4000	≥80	120	IP65	100000	166.0	180.0	280.0

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEL) on a scale of A++ (highest efficiency) to E (lowest efficiency).

WORKLIGHTS – TRIPOD

WORKLIGHTS WITH ROBUST STAND





1
LED WORKLIGHT TRIPOD
2X50 W 4000 K



2
LED WORKLIGHT TRIPOD
2X30 W 4000 K



3
LED WORKLIGHT TRIPOD
1X50 W 4000 K



4
LED WORKLIGHT TRIPOD
2X20 W 4000 K



5
LED WORKLIGHT TRIPOD
1X30 W 4000 K



6
LED WORKLIGHT TRIPOD
1X20 W 4000 K



Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t[h] ²	W	lm	IP ³	°C
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LED WORKLIGHT TRIPOD 2X50 W 4000 K	4058075213999	1	Dark gray	Aluminum/Steel	25000	100.00	9000	A++/A+/A	-20...+45
LED WORKLIGHT TRIPOD 2X30 W 4000 K	4058075213951	2	Dark gray	Aluminum/Steel	25000	60.00	5400	A++/A+/A	-20...+45
LED WORKLIGHT TRIPOD 1X50 W 4000 K	4058075213975	3	Dark gray	Aluminum/Steel	25000	50.00	4500	A++/A+/A	-20...+45
LED WORKLIGHT TRIPOD 2X20 W 4000 K	4058075213913	4	Dark gray	Aluminum/Steel	25000	40.00	3400	A++/A+/A	-20...+45
LED WORKLIGHT TRIPOD 1X30 W 4000 K	4058075213937	5	Dark gray	Aluminum/Steel	25000	30.00	2700	A++/A+/A	-20...+45
LED WORKLIGHT TRIPOD 1X20 W 4000 K	4058075213890	6	Dark gray	Aluminum/Steel	25000	20.00	1700	A++/A+/A	-20...+45

Product name	K	CRI	IP	IP	l [lm]	w [lm]	h [lm]	lm
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LED WORKLIGHT TRIPOD 2X50 W 4000 K	4000	≥80	120	IP65	100000	780.0	680.0	1800.0	4
LED WORKLIGHT TRIPOD 2X30 W 4000 K	4000	≥80	120	IP65	100000	780.0	680.0	1750.0	4
LED WORKLIGHT TRIPOD 1X50 W 4000 K	4000	≥80	120	IP65	100000	780.0	680.0	1800.0	4
LED WORKLIGHT TRIPOD 2X20 W 4000 K	4000	≥80	120	IP65	100000	780.0	680.0	1700.0	4
LED WORKLIGHT TRIPOD 1X30 W 4000 K	4000	≥80	120	IP65	100000	780.0	680.0	1750.0	4
LED WORKLIGHT TRIPOD 1X20 W 4000 K	4000	≥80	120	IP65	100000	780.0	680.0	1700.0	4

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEL) on a scale of A++ (highest efficiency) to E (lowest efficiency).



INDOOR LED STRIPS



SMART⁺ WIFI FLEX

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SMART⁺ BLUETOOTH FLEX

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SMART⁺ ZIGBEE FLEX

200

SMART⁺ WIFI FLEX MULTICOLOR

FLEXIBLE, EXPANDABLE LED STRIP WITH
WHITE LIGHT AND RGB FUNCTION





1
SMART WIFI FLEX RGBTW
2M



2
SMART WIFI FLEX RGBTW
1M Extension



Product name	GTIN (EAN)	No.	MATERIAL	t[h] ²	W	lm	°C	K	CRI
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SMART WIFI FLEX RGBTW 2M	4058075515932	1	Silicone	30000	8.50	550	A++/A+/A	2000 ... 6500	>80
SMART WIFI FLEX RGBTW 1M Extension	4058075523838	2	Silicone	30000	3.60	320	A++/A+/A	2000 ... 6500	>80

Product name	°C	IP	h	l [mm]	b [mm]	h [mm]	h [mm]
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SMART WIFI FLEX RGBTW 2M	110	IP20	15000	2000.0	10.0	2.6	4
SMART WIFI FLEX RGBTW 1M Extension	110	IP20	15000	1000.0	10.0	2.6	4

* Works with LEDVANCE WIFI Remote Control. For further information, please see page 368. | ¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEL) on a scale of A++ (highest efficiency) to E (lowest efficiency).

SMART⁺ BLUETOOTH FLEX MULTICOLOR

FLEXIBLE LED STRIPS FOR INDOOR USE WITH
TUNABLE WHITE LIGHT AND RGB FUNCTION





1
SMART+ BT FLEX
3M



Product name	GTIN (EAN)								
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SMART+ BT FLEX 5M	4058075504844	1	Silicone	30000	16.00	1100	A++/A+/A	2000 ... 6500	>80
SMART+ BT FLEX 3M	4058075504820	1	Silicone	30000	12.00	900	A++/A+/A	2000 ... 6500	>80

Product name							
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SMART+ BT FLEX 5M	110	IP20	15000	5000.0	10.0	2.6	4
SMART+ BT FLEX 3M	110	IP20	15000	3000.0	10.0	2.6	4

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEL) on a scale of A++ (highest efficiency) to E (lowest efficiency).

SMART⁺ ZIGBEE FLEX MULTICOLOR

FLEXIBLE, EXPANDABLE LED STRIP WITH TUNABLE WHITE LIGHT
AND RGB FUNCTION





1
SMART+ ZB FLEX
3P RGBW



2
SMART+ ZB FLEX RGBW EXT



Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t[h] ²	W	lm	B ³	K	CRI
SMART+ ZB FLEX 3P RGBW	4058075208339	1	White	Plastic	20000	11.00	700	A	2000...6500	80
SMART+ ZB FLEX RGBW EXT	4058075208612	2	White	Plastic	20000	6.00	500	A	2000...6500	80

Product name	°	IP	mm	l [mm]	b [mm]	h [mm]	mm
SMART+ ZB FLEX 3P RGBW	120	IP20	1000000	1800.0	12.0	3.0	4
SMART+ ZB FLEX RGBW EXT	120	IP20	1000000	1200.0	12.0	3.0	4

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEL) on a scale of A++ (highest efficiency) to E (lowest efficiency).



OUTDOOR WALL AND PATHWAY LUMINAIRE FAMILIES



SMART+ WALL AND PATHWAY LUMINAIRE FAMILIES

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SOLAR WALL AND PATHWAY LUMINAIRE FAMILIES

210



WALL AND PATHWAY LUMINAIRE FAMILIES WITH INTEGRATED LED MODULE

212



WALL AND PATHWAY LUMINAIRES WITH BUILT-IN SOCKET

224

SMART⁺ WIFI CUBE MULTICOLOR

STYLISH WALL AND BOLLARD LUMINAIRES WITH
COLOR-CHANGING FUNCTION





1
SMART+ WIFI CUBE UpDown



2
SMART+ WIFI CUBE
80CM Post



3
SMART+ WIFI CUBE
50CM Post



4
SMART+ WIFI CUBE Wall



Product name	GTIN (EAN)									
SMART+ WIFI CUBE UpDown	4058075478077	1	Dark gray	Aluminum	25000	13.50	900	A++/A+/A	RGB, 3000	
SMART+ WIFI CUBE 80CM Post	4058075478176	2	Dark gray	Aluminum	25000	9.50	450	A++/A+/A	RGB, 3000	
SMART+ WIFI CUBE 50CM Post	4058075478152	3	Dark gray	Aluminum	25000	9.50	450	A++/A+/A	RGB, 3000	
SMART+ WIFI CUBE Wall	4058075478114	4	Dark gray	Aluminum	25000	9.50	450	A++/A+/A	RGB, 3000	

Product name	CRI		IP						
SMART+ WIFI CUBE UpDown	≥80	315	IP44	12500	110.0	80.0	205.0	4	
SMART+ WIFI CUBE 80CM Post	≥80	205	IP44	12500	120.0	120.0	800.0	2	
SMART+ WIFI CUBE 50CM Post	≥80	205	IP44	12500	120.0	120.0	500.0	2	
SMART+ WIFI CUBE Wall	≥80	205	IP44	12500	110.0	80.0	116.0	4	

* Works with LEDVANCE WIFI Remote Control. For further information, please see page 368. | ¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEI) on a scale of A++ (highest efficiency) to E (lowest efficiency).

SMART⁺ WIFI LANTERN FLARE MULTICOLOR

WALL AND BOLLARD LUMINAIRES IN FLARE DESIGNS WITH COLOR-CHANGING FUNCTION





Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t[h] ²	W	lm	Energy efficiency grade ³	K
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SMART+ WIFI FLARE Wall	4058075478275	1	Dark gray	Aluminum	25000	7.50	320	A++/A+/A	RGB, 3000
SMART+ WIFI FLARE 60CM Post	4058075478299	2	Dark gray	Aluminum	25000	7.50	320	A++/A+/A	RGB, 3000

Product name	CRI	Beam angle	IP	Beam spread	L [mm]	b [mm]	h [mm]	d [mm]	Weight
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SMART+ WIFI FLARE Wall	≥80	230	IP44	12500	98.0	66.0	331.0	-	4
SMART+ WIFI FLARE 60CM Post	≥80	230	IP44	12500	-	-	604.0	110.0	2

* Works with LEDVANCE WIFI Remote Control. For further information, please see page 368. | ¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEL) on a scale of A++ (highest efficiency) to E (lowest efficiency).

SMART⁺ BLUETOOTH MODERN LANTERN MULTICOLOR

PURISTIC WALL AND BOLLARD LUMINAIRES WITH
TUNABLE WHITE AND RGB FUNCTION





1
SMART+ MODERN LANTERN Wall
Multicolor



2
SMART+ MODERN LANTERN Bollard
90cm Multicolor



3
SMART+ MODERN LANTERN Bollard
50cm Multicolor



Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t[h] ²	W	lm	°	K	CRI
SMART+ MODERN LANTERN Wall Multicolor	4058075184572	1	Dark gray	Aluminum	25000	12.00	650	A	RGB, 2000...6500	80
SMART+ MODERN LANTERN Bollard 90cm Multicolor	4058075184619	2	Dark gray	Aluminum	25000	12.00	650	A	RGB, 2000...6500	80
SMART+ MODERN LANTERN Bollard 50cm Multicolor	4058075184589	3	Dark gray	Aluminum	25000	12.00	650	A	RGB, 2000...6500	80

Product name	°	IP	h	l [mm]	b [mm]	h [mm]	∅ d [mm]	⊞
SMART+ MODERN LANTERN Wall Multicolor	360	IP44	100000	176.0	110.0	240.0	-	4
SMART+ MODERN LANTERN Bollard 90cm Multicolor	360	IP44	100000	-	-	900.0	110.0	2
SMART+ MODERN LANTERN Bollard 50cm Multicolor	360	IP44	100000	-	-	500.0	110.0	2

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEL) on a scale of A++ (highest efficiency) to E (lowest efficiency).

ENDURA® STYLE SOLAR SENSOR DOUBLE CIRCLE

STAINLESS STEEL WALL- AND BOLLARD LUMINAIRES WITH
SOLAR PANEL AND SENSOR





1
ENDURA STYLE Solar Sensor Wall
Double Circle 6W ST



2
ENDURA STYLE Solar Sensor Wall
Double Circle 6W BK



3
ENDURA STYLE Solar Sensor Post
Double Circle 40CM 6W ST



4
ENDURA STYLE Solar Sensor Post
Double Circle 40CM 6W B



Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t[h] ²	W	lm	IP ³	K	CRI
ENDURA STYLE Solar Sensor Wall Double Circle 6W ST	4058075392687	1	Steel	Stainless steel	50000	6.00	400	A++/A+/A	3000	≥80
ENDURA STYLE Solar Sensor Wall Double Circle 6W BK	4058075392724	2	Black	Stainless steel	50000	6.00	400	A++/A+/A	3000	≥80
ENDURA STYLE Solar Sensor Post Double Circle 40CM 6W ST	4058075392700	3	Steel	Stainless steel	50000	6.00	400	A++/A+/A	3000	≥80
ENDURA STYLE Solar Sensor Post Double Circle 40CM 6W BK	4058075392748	4	Black	Stainless steel	50000	6.00	400	A++/A+/A	3000	≥80

Product name							
ENDURA STYLE Solar Sensor Wall Double Circle 6W ST	IP44	12500	185.0	178.0	220.0	-	4
ENDURA STYLE Solar Sensor Wall Double Circle 6W BK	IP44	12500	185.0	178.0	220.0	-	4
ENDURA STYLE Solar Sensor Post Double Circle 40CM 6W ST	IP44	12500	-	-	400.0	178.0	4
ENDURA STYLE Solar Sensor Post Double Circle 40CM 6W BK	IP44	12500	-	-	400.0	178.0	4

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEL) on a scale of A++ (highest efficiency) to E (lowest efficiency).

ENDURA® STYLE CRYSTAL

STAINLESS STEEL WALL AND BOLLARD LUMINAIRES WITH TIMELESS DESIGN





1
ENDURA STYLE CRYSTAL Wall UpDown
9W



2
ENDURA STYLE CRYSTAL Wall Sensor
5W



3
ENDURA STYLE CRYSTAL Torch Sensor
5W



4
ENDURA STYLE CRYSTAL Wall
4.5W



5
ENDURA STYLE CRYSTAL
80CM Post 4.5W



6
ENDURA STYLE CRYSTAL
40CM Post 4.5W



7
ENDURA STYLE CRYSTAL Torch
4.5W



Product name	GTIN (EAN)		COLOR	MATERIAL	t[h] ²	W	lm		K	CRI
ENDURA STYLE CRYSTAL Wall UpDown 9W	4058075474130	1	Steel	Steel	25000	9.00	800	A++/A+/A	3000	≥80
ENDURA STYLE CRYSTAL Wall Sensor 5W	4058075474154	2	Steel	Steel	25000	5.00	400	A++/A+/A	3000	≥80
ENDURA STYLE CRYSTAL Torch Sensor 5W	4058075474192	3	Steel	Steel	25000	5.00	400	A++/A+/A	3000	≥80
ENDURA STYLE CRYSTAL Wall 4.5W	4058075474178	4	Steel	Steel	25000	4.50	400	A++/A+/A	3000	≥80
ENDURA STYLE CRYSTAL 80CM Post 4.5W	4058075474239	5	Steel	Steel	25000	4.50	400	A++/A+/A	3000	≥80
ENDURA STYLE CRYSTAL 40CM Post 4.5W	4058075474253	6	Steel	Steel	25000	4.50	400	A++/A+/A	3000	≥80
ENDURA STYLE CRYSTAL Torch 4.5W	4058075474215	7	Steel	Steel	25000	4.50	400	A++/A+/A	3000	≥80

Product name	IP			b [mm]	h [mm]	
ENDURA STYLE CRYSTAL Wall UpDown 9W	IP44	12500	105.0	80.0	215.0	6
ENDURA STYLE CRYSTAL Wall sensor 5W	IP44	12500	105.0	80.0	200.0	6
ENDURA STYLE CRYSTAL Torch Sensor 5W	IP44	12500	80.0	80.0	250.0	6
ENDURA STYLE CRYSTAL Wall 4.5W	IP44	12500	105.0	80.0	160.0	6
ENDURA STYLE CRYSTAL 80CM Post 4.5W	IP44	12500	80.0	80.0	800.0	6
ENDURA STYLE CRYSTAL 40CM Post 4.5W	IP44	12500	80.0	80.0	400.0	6
ENDURA STYLE CRYSTAL Torch 4.5W	IP44	12500	80.0	80.0	225.0	6

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEI) on a scale of A++ (highest efficiency) to E (lowest efficiency).

ENDURA® STYLE LANTERN FLARE

WALL AND BOLLARD LUMINAIRES IN FLARE DESIGNS





1
ENDURA STYLE LANTERN FLARE Wall
7W



2
ENDURA STYLE LANTERN FLARE
60CM Post 7W



Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t[h] ²	W	lm	IP ³	K	CRI
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ENDURA STYLE LANTERN FLARE Wall 7W	4058075478039	1	Dark gray	Aluminum	25000	7.00	470	A+++/A+/A	3000	≥80
ENDURA STYLE LANTERN FLARE 60CM Post 7W	4058075478053	2	Dark gray	Aluminum	25000	7.00	470	A+++/A+/A	3000	≥80

Product name	°	IP	lm	l [mm]	b [mm]	h [mm]	∅ d [mm]	Icons
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ENDURA STYLE LANTERN FLARE Wall 7W	230	IP44	12500	98.0	68.0	331.0	-	4
ENDURA STYLE LANTERN FLARE 60CM Post 7W	230	IP44	12500	-	-	604.0	110.0	2

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEL) on a scale of A++ (highest efficiency) to E (lowest efficiency).

ENDURA® STYLE PYRAMID

PURISTIC WALL AND BOLLARD LUMINAIRES WITH INDIRECT LIGHT





1
ENDURA STYLE PYRAMID Wall
9W



2
ENDURA STYLE PYRAMID
80CM Post 9W



3
ENDURA STYLE PYRAMID
50CM Post 9W



Product name	GTIN (EAN)		COLOR		 ²	W	lm	 ³	K	CRI
ENDURA STYLE PYRAMID Wall 9W	4058075477896	1	Steel	Stainless steel	25000	9.00	600	A+++/A+/A	3000	≥80
ENDURA STYLE PYRAMID 80CM Post 9W	4058075477933	2	Steel	Stainless steel	25000	9.00	600	A+++/A+/A	3000	≥80
ENDURA STYLE PYRAMID 50CM Post 9W	4058075477919	3	Steel	Stainless steel	25000	9.00	600	A+++/A+/A	3000	≥80

Product name		IP					
ENDURA STYLE PYRAMID Wall 9W	90	IP44	12500	125.0	100.0	100.0	4
ENDURA STYLE PYRAMID 80CM Post 9W	90	IP44	12500	100.0	100.0	800.0	2
ENDURA STYLE PYRAMID 50CM Post 9W	90	IP44	12500	100.0	100.0	500.0	2

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EII) on a scale of A++ (highest efficiency) to E (lowest efficiency).

ENDURA® STYLE ELLIPSE

STYLISH LED LUMINAIRES FOR DIRECT LIGHT





1
ENDURA STYLE Ellipse
13 W DG



2
ENDURA STYLE Ellipse
900 13 W DG



3
ENDURA STYLE Ellipse
500 13 W DG



Product name	GTIN (EAN)										
ENDURA STYLE Ellipse 13 W DG	4058075205079	1	Dark gray	Aluminum	30000	12.50	890	A++/A+/A	3000	>80	122
ENDURA STYLE Ellipse 900 13 W DG	4058075205116	2	Dark gray	Aluminum	30000	12.50	890	A++/A+/A	3000	>80	122
ENDURA STYLE Ellipse 500 13 W DG	4058075205093	3	Dark gray	Aluminum	30000	12.50	890	A++/A+/A	3000	>80	122

Product name						
ENDURA STYLE Ellipse 13 W DG	IP44	15000	161.0	186.0	75.0	4
ENDURA STYLE Ellipse 900 13 W DG	IP44	15000	75.0	186.0	900.0	2
ENDURA STYLE Ellipse 500 13 W DG	IP44	15000	75.0	186.0	500.0	2

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEL) on a scale of A++ (highest efficiency) to E (lowest efficiency).

ENDURA® STYLE LANTERN MODERN

MODERN LED LUMINAIRES WITH LIGHT GUIDE





1
ENDURA STYLE Lantern Modern
12 W DG



2
ENDURA STYLE Lantern Modern
900 12 W DG



3
ENDURA STYLE Lantern Modern
500 12 W DG



Product name	GTIN (EAN)										
ENDURA STYLE Lantern Modern 12 W DG	4058075205017	1	Dark gray	Aluminum	30000	11.50	610	A++/A+/A	3000	>80	210
ENDURA STYLE Lantern Modern 900 12 W DG	4058075205055	2	Dark gray	Aluminum	30000	11.50	610	A++/A+/A	3000	>80	210
ENDURA STYLE Lantern Modern 500 12 W DG	4058075205031	3	Dark gray	Aluminum	30000	11.50	610	A++/A+/A	3000	>80	210

Product name							
ENDURA STYLE Lantern Modern 12 W DG	IP44	15000	176.0	110.0	240.0	-	4
ENDURA STYLE Lantern Modern 900 12 W DG	IP44	15000	-	-	900.0	110.0	2
ENDURA STYLE Lantern Modern 500 12 W DG	IP44	15000	-	-	500.0	110.0	2

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEL) on a scale of A++ (highest efficiency) to E (lowest efficiency).

ENDURA® STYLE CYLINDER

HIGH-QUALITY LED WALL, CEILING AND PATHWAY LUMINAIRES





1
ENDURA STYLE Cylinder Wall Sensor
6 W ST



2
ENDURA STYLE Cylinder Wall
6 W ST



3
ENDURA STYLE Cylinder
800 6 W ST



4
ENDURA STYLE Cylinder
500 6 W ST



5
ENDURA STYLE Cylinder Ceiling
6 W ST



Product name	GTIN (EAN)		COLOR	MATERIAL	t[h] ²	W	lm		K	CRI
ENDURA STYLE Cylinder Wall Sensor 6 W ST	4058075205352	1	Steel	Stainless steel	30000	6.00	360	A++/A+/A	3000	>80
ENDURA STYLE Cylinder Wall 6 W ST	4058075205338	2	Steel	Stainless steel	30000	6.00	360	A++/A+/A	3000	>80
ENDURA STYLE Cylinder 800 6 W ST	4058075205390	3	Steel	Stainless steel	30000	6.00	360	A++/A+/A	3000	>80
ENDURA STYLE Cylinder 500 6 W ST	4058075205376	4	Steel	Stainless steel	30000	6.00	360	A++/A+/A	3000	>80
ENDURA STYLE Cylinder Ceiling 6 W ST	4058075205413	5	Steel	Stainless steel	30000	6.00	360	A++/A+/A	3000	>80

Product name	IP						
ENDURA STYLE Cylinder Wall Sensor 6 W ST	IP44	15000	150.0	102.0	135.0	-	6
ENDURA STYLE Cylinder Wall 6 W ST	IP44	15000	138.0	102.0	135.0	-	6
ENDURA STYLE Cylinder 800 6 W ST	IP44	15000	-	-	800.0	102.0	2
ENDURA STYLE Cylinder 500 6 W ST	IP44	15000	-	-	500.0	102.0	2
ENDURA STYLE Cylinder Ceiling 6 W ST	IP44	15000	-	-	87.0	102.0	6

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EII) on a scale of A++ (highest efficiency) to E (lowest efficiency).

ENDURA® CLASSIC CALICE

WALL AND BOLLARD LUMINAIRES WITH GLAS DIFFUSOR AND ELEGANT STAINLESS STEEL HOUSING





1
ENDURA CLASSIC CALICE WALL Sensor E27



2
ENDURA CLASSIC CALICE WALL E27 ST



3
ENDURA CLASSIC CALICE 80CM Post E27



4
ENDURA CLASSIC CALICE 50CM Post E27



Product name	GTIN (EAN)	No.	COLOR	MATERIAL	IP	l [mm]	b [mm]	h [mm]	Ø d [mm]	
ENDURA CLASSIC CALICE WALL Sensor E27	4058075477971	1	Steel	Stainless steel	IP44	161.0	120.0	305.0	-	4
ENDURA CLASSIC CALICE WALL E27 ST	4058075477957	2	Steel	Stainless steel	IP44	161.0	120.0	290.0	-	4
ENDURA CLASSIC CALICE 80CM Post E27	4058075478015	3	Steel	Stainless steel	IP44	-	-	800.0	120.0	2
ENDURA CLASSIC CALICE 50CM Post E27	4058075477995	4	Steel	Stainless steel	IP44	-	-	500.0	120.0	2

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee

ENDURA® CLASSIC TRADITION ALU

CLASSIC OUTDOOR LUMINAIRES MADE FROM ALUMINUM
WITH E27 BASE





1
ENDURA CLASSIC Trad Alu Up Sensor
E27 GD



2
ENDURA CLASSIC Trad Alu Up
E27 GD



3
ENDURA CLASSIC Trad Alu Down
E27 GD



4
ENDURA CLASSIC Trad Alu
1000 E27 BK/GD



5
ENDURA CLASSIC Trad Alu
330 E27 GD



Product name	GTIN (EAN)	 No.	COLOR	MATERIAL	 ²	IP	 l [mm]	 w [mm]	 h [mm]	
ENDURA CLASSIC Trad Alu Up Sensor E27 GD ³	4058075206281	1	Black/Gold	Aluminum	E to A++	IP44	230.0	170.0	280.0	4
ENDURA CLASSIC Trad Alu Up E27 GD ³	4058075206229	2	Black/Gold	Aluminum	E to A++	IP44	230.0	170.0	260.0	4
ENDURA CLASSIC Trad Alu Down E27 GD ³	4058075206168	3	Black/Gold	Aluminum	E to A++	IP44	230.0	170.0	230.0	4
ENDURA CLASSIC Trad Alu 1000 E27 GD ³	4058075206380	4	Black/Gold	Aluminum	E to A++	IP44	170.0	170.0	1000.0	4
ENDURA CLASSIC Trad Alu 330 E27 GD ³	4058075206342	5	Black/Gold	Aluminum	E to A++	IP44	170.0	170.0	325.0	4

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Energy efficiency class of the light source compatible with the luminaire. Energy efficiency class on a scale of A++ (highest efficiency) to E (lowest efficiency). | ³ Maximum lamp wattage: 60W

ENDURA® CLASSIC POST

TIMELESS STAINLESS STEEL OUTDOOR LUMINAIRES
WITH E27 BASE





1
ENDURA CLASSIC Post Down
E27 ST



2
ENDURA CLASSIC Post Up
E27 ST



3
ENDURA CLASSIC Post Up Sensor
E27 ST



4
ENDURA CLASSIC Post
550 E27 ST



5
ENDURA CLASSIC Post
800 E27 ST



Product name	GTIN (EAN)	No.	COLOR	MATERIAL	Energy efficiency class ²	IP	L [mm]	W [mm]	H [mm]	Ø d [mm]	Weight [kg]
ENDURA CLASSIC Post Down E27 ST ³	4058075206526	1	Steel	Stainless steel	E to A++	IP44	212.0	127.0	195.0	-	4
ENDURA CLASSIC Post Up E27 ST ³	4058075206502	2	Steel	Stainless steel	E to A++	IP44	212.0	127.0	193.0	-	4
ENDURA CLASSIC Post Up Sensor E27 ST ³	4058075206540	3	Steel	Stainless steel	E to A++	IP44	212.0	127.0	193.0	-	4
ENDURA CLASSIC Post 550 E27 ST ³	4058075206564	4	Steel	Stainless steel	E to A++	IP44	-	-	550.0	127.0	4
ENDURA CLASSIC Post 800 E27 ST ³	4058075206588	5	Steel	Stainless steel	E to A++	IP44	-	-	127.0	800.0	4

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Energy efficiency class of the light source compatible with the luminaire. Energy efficiency class on a scale of A++ (highest efficiency) to E (lowest efficiency). | ³ Maximum lamp wattage: 60W



OUTDOOR WALL LUMINAIRES



SMART⁺ WALL LUMINAIRES

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SOLAR WALL LUMINAIRES

234



WALL LUMINAIRES WITH INTEGRATED LED MODULE

236



WALL LUMINAIRES WITH BUILT-IN SOCKET

274

SMART⁺ WIFI CURVE MULTICOLOR

WALL LUMINAIRES IN AESTHETIC CURVED DESIGNS WITH
COLOR-CHANGING FUNCTION





1
SMART+ WIFI CURVE DG



2
SMART+ WIFI CURVE SI



Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t[h] ²	W	lm	°	K
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SMART+ WIFI CURVE DG	4058075478336	1	Dark gray	Aluminum	25000	9.00	520	A++/A+/A	RGB, 3000
SMART+ WIFI CURVE SI	4058075478350	2	Silver	Aluminum	25000	9.00	520	A++/A+/A	RGB, 3000

Product name	CRI	°	IP	lm	l [mm]	b [mm]	h [mm]	mm
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SMART+ WIFI CURVE DG	≥80	260	IP44	12500	93.0	100.0	248.0	4
SMART+ WIFI CURVE SI	≥80	260	IP44	12500	93.0	100.0	248.0	4

* Works with LEDVANCE WIFI Remote Control. For further information, please see page 368. | ¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEL) on a scale of A++ (highest efficiency) to E (lowest efficiency).

ENDURA® STYLE SOLAR SENSOR WALL CIRCLE

SELF-POWERED SOLAR WALL LUMINAIRE WITH
DAYLIGHT- AND MOTION SENSOR





1
ENDURA STYLE Solar Sensor Wall Circle
6W BK



Product name

GTIN (EAN)



COLOR

MATERIAL



ENDURA STYLE Solar Sensor Wall Circle 6W BK

4058075392762

1

Black

Polycarbonate (PC)/Acrylonitrile butadiene styrene (ABS)

50000

6.00

400

Product name



ENDURA STYLE Solar Sensor Wall Circle 6W BK

A++/A+/A

3000

≥80

IP44

12500

200.0

160.0

70.0

4

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEL) on a scale of A++ (highest efficiency) to E (lowest efficiency).

ENDURA® STYLE EDGE WALL UPDOWN

WALL LUMINAIRE IN A REDUCED ALUMINUM LOOK WITH
LIGHT OUTLET UP AND DOWN





1
ENDURA STYLE EDGE Wall UpDown
7W



Product name	GTIN (EAN)	 No.	 COLOR	 MATERIAL	 t[h] ²	 W	 lm	 ³	 K	 CRI
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ENDURA STYLE EDGE Wall UpDown 7W	4058075478091	1	Steel	Stainless steel	25000	7.00	360	A+++/A+/A	3000	≥80
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Product name	 IP		 l [mm]	 b [mm]	 h [mm]	
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ENDURA STYLE EDGE Wall UpDown 7W	IP44	12500	110.0	120.0	260.0	4
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¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEL) on a scale of A++ (highest efficiency) to E (lowest efficiency).

ENDURA® STYLE PLATE WALL

WITH AND WITHOUT SENSORS: WALL LUMINAIRES IN ATTRACTIVE STAINLESS STEEL DESIGNS





1
ENDURA STYLE PLATE Wall Sensor
12,5W



2
ENDURA STYLE PLATE Wall
12W



Product name	GTIN (EAN)									
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ENDURA STYLE PLATE Wall Sensor 12,5W	4058075477872	1	Steel	25000	12.50	630	A++/A+/A	3000	≥80	IP44
ENDURA STYLE PLATE Wall 12W	4058075477858	2	Steel	25000	12.00	600	A++/A+/A	3000	≥80	IP44

Product name				
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ENDURA STYLE PLATE Wall Sensor 12,5W	12500	60.0	180.0	283.0	4
ENDURA STYLE PLATE Wall 12W	12500	54.0	180.0	280.0	4

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEI) on a scale of A++ (highest efficiency) to E (lowest efficiency).

ENDURA® STYLE UPDOWN FLEX

OUTDOOR WALL LED LUMINAIRES WITH
ADJUSTABLE LUMINAIRE HEADS





1
ENDURA STYLE UpDown Flex
13 W DG



Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t[h] ²	W	lm	Energy efficiency grade ³	K	CRI	°C
ENDURA STYLE UpDown Flex 13 W DG	4058075205437	1	Dark gray	Aluminum	30000	12.50	700	A++/A+/A	3000	≥80	110

Product name	IP	Beam angle	L [mm]	W [mm]	h [mm]	Weight
ENDURA STYLE UpDown Flex 13 W DG	IP44	15000	94.0	65.0	220.0	6

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEL) on a scale of A++ (highest efficiency) to E (lowest efficiency).

ENDURA® STYLE UPDOWN DECO

OUTDOOR WALL LED LUMINAIRES WITH
DISTINCTIVE LIGHTING DESIGN





1
ENDURA STYLE UpDown Deco II
11 W DG



2
ENDURA STYLE UpDown Deco I
6 W DG



Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t[h] ²	W	lm	°	K	CRI	°
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ENDURA STYLE UpDown Deco II 11 W DG	4058075205543	1	Dark gray	Aluminum	30000	10.50	550	A++/A+/A	3000	≥80	55
ENDURA STYLE UpDown Deco I 6 W DG	4058075205529	2	Dark gray	Aluminum	30000	6.00	280	A++/A+/A	3000	≥80	55

Product name	IP	l [mm]	w [mm]	h [mm]	°
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ENDURA STYLE UpDown Deco II 11 W DG	IP44	100000	50.0	140.0	130.0	6
ENDURA STYLE UpDown Deco I 6 W DG	IP44	100000	50.0	100.0	130.0	6

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEL) on a scale of A++ (highest efficiency) to E (lowest efficiency).

ENDURA® STYLE UPDOWN PUCK

POWERFUL OUTDOOR WALL LED LUMINAIRES





1
ENDURA STYLE UpDown Puck
13 W DG



2
ENDURA STYLE UpDown Puck
13 W WT



Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t[h] ²	W	lm	Energy efficiency class ¹	K	CRI	°C
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ENDURA STYLE UpDown Puck 13 W DG	4058075205567	1	Dark gray	Aluminum	30000	12.50	980	A++/A+/A	3000	≥80	110
ENDURA STYLE UpDown Puck 13 W WT	4058075205581	2	White	Aluminum	30000	12.50	980	A++/A+/A	3000	≥80	110

Product name	IP	Beam angle	Beam diameter [mm]	W [mm]	h [mm]	Weight [kg]
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ENDURA STYLE UpDown Puck 13 W DG	IP44	15000	131.0	91.0	110.0	6
ENDURA STYLE UpDown Puck 13 W WT	IP44	15000	131.0	91.0	110.0	6

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEL) on a scale of A++ (highest efficiency) to E (lowest efficiency).

ENDURA® STYLE UPDOWN

LED WALL LUMINAIRES IN CLASSIC DESIGN





1
ENDURA STYLE UpDown
12 W AL



2
ENDURA STYLE UpDown
12 W DG



3
ENDURA STYLE UpDown
12 W WT



Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t[h] ²	W	lm	lm/W ³	K	CRI	°
ENDURA STYLE UpDown 12 W AL	4058075205604	1	Aluminum	Aluminum	30000	11.50	700	A++/A+/A	3000	≥80	110
ENDURA STYLE UpDown 12 W DG	4058075214057	2	Dark gray	Aluminum	30000	11.50	700	A++/A+/A	3000	>80	110
ENDURA STYLE UpDown 12 W WT	4058075214071	3	White	Aluminum	30000	11.50	700	A++/A+/A	3000	>80	110

Product name	IP	Beam angle	l [mm]	w [mm]	h [mm]	Weight
ENDURA STYLE UpDown 12 W AL	IP44	15000	55.0	90.0	160.0	6
ENDURA STYLE UpDown 12 W DG	IP44	15000	55.0	90.0	160.0	6
ENDURA STYLE UpDown 12 W WT	IP44	15000	55.0	90.0	160.0	6

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEL) on a scale of A++ (highest efficiency) to E (lowest efficiency).

ENDURA® STYLE WALL WIDE SENSOR

OUTDOOR WALL LED LUMINAIRES WITH
DAYLIGHT AND MOTION SENSOR





1
ENDURA STYLE Wall Wide Sensor
12W DG



Product name	GTIN (EAN)	 No.	 COLOR	 MATERIAL	 t[h] ²	 W	 lm	 ³	 K	 CRI	
ENDURA STYLE Wall Wide Sensor 12W DG	4058075205666	1	Dark gray	Aluminum	30000	12.00	750	A++/A+/A	3000	≥80	106

Product name	 IP		 l [mm]	 w [mm]	 h [mm]	
ENDURA STYLE Wall Wide Sensor 12W DG	IP44	15000	118.0	176.0	212.0	4

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEL) on a scale of A++ (highest efficiency) to E (lowest efficiency).

ENDURA® STYLE WALL SQUARE

SQUARE OUTDOOR WALL LED LUMINAIRES WITH DIRECT LIGHT





1
ENDURA STYLE Wall SQ
15 W DG



Product name	GTIN (EAN)										
ENDURA STYLE Wall SQ 15 W DG	4058075205840	1	Dark gray	Aluminum	30000	15.00	1200	A++/A+/A	3000	≥80	105

Product name						
ENDURA STYLE Wall SQ 15 W DG	IP44	15000	200.0	120.0	242.0	4

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEL) on a scale of A++ (highest efficiency) to E (lowest efficiency).

ENDURA® STYLE WALL LOOP SENSOR

OUTDOOR LED DESIGNER LUMINAIRES WITH DIRECT LIGHT





1
ENDURA STYLE Wall Loop Sensor
12 W ST



Product name	GTIN (EAN)	 No.	 COLOR	 MATERIAL	 t[h] ²	 W	 lm	 ³	 K	 CRI
ENDURA STYLE Wall Loop Sensor 12 W ST	4058075205901	1	Steel	Stainless steel	30000	12.00	650	A+++/A+/A	3000	≥80

Product name	 °	 IP		 L [mm]	 W [mm]	 h [mm]	
ENDURA STYLE Wall Loop Sensor 12 W ST	120	IP44	15000	167.0	180.0	222.0	4

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEL) on a scale of A++ (highest efficiency) to E (lowest efficiency).

ENDURA® STYLE WALL

SLIM LED WALL LUMINAIRES WITH OR WITHOUT SENSOR





1
ENDURA STYLE Wall Sensor
12 W DG



3
ENDURA STYLE Wall
12 W DG



Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t[h] ²	W	lm	Energy efficiency ¹	K	CRI	°
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ENDURA STYLE Wall Sensor 12 W DG	4058075214170	1	Dark gray	Aluminum	30000	12.20	740	A++/A+/A	3000	>80	107
ENDURA STYLE Wall 12 W DG	4058075214132	3	Dark gray	Aluminum	30000	11.50	740	A++/A+/A	3000	>80	107

Product name	IP	Beam angle	l [mm]	w [mm]	h [mm]	Weight
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ENDURA STYLE Wall Sensor 12 W DG	IP44	15000	168.0	100.0	273.0	4
ENDURA STYLE Wall 12 W DG	IP44	15000	168.0	100.0	273.0	4

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEL) on a scale of A++ (highest efficiency) to E (lowest efficiency).

ENDURA® STYLE MIDI SPOT

FLEXIBLE OUTDOOR WALL LED SPOTLIGHTS WITH
ADJUSTABLE LUMINAIRE HEADS





1
ENDURA STYLE Midi Spot II
20 W DG



2
ENDURA STYLE Midi Spot I
13 W DG



Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t[h] ²	W	lm	Energy efficiency class ³	K	CRI	°C
--------------	------------	-----	-------	----------	-------------------	---	----	--------------------------------------	---	-----	----

ENDURA STYLE Midi Spot II 20 W DG	4058075205499	1	Dark gray	Aluminum	30000	20.00	1200	A++/A+/A	3000	≥80	110
ENDURA STYLE Midi Spot I 13 W DG	4058075205475	2	Dark gray	Aluminum	30000	12.50	800	A++/A+/A	3000	≥80	110

Product name	IP	Beam angle	Beam diameter [mm]	W [mm]	h [mm]	Weight
--------------	----	------------	--------------------	--------	--------	--------

ENDURA STYLE Midi Spot II 20 W DG	IP44	15000	168.0	252.0	115.0	6
ENDURA STYLE Midi Spot I 13 W DG	IP44	15000	162.0	125.0	128.0	6

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEL) on a scale of A++ (highest efficiency) to E (lowest efficiency).

ENDURA® STYLE MINI SPOT

FLEXIBLE LED LUMINAIRES FOR DIRECT LIGHT





1
ENDURA STYLE Mini Spot II
13 W DG



2
ENDURA STYLE Mini Spot II
13 W WT



3
ENDURA STYLE Mini Spot I
8 W DG



4
ENDURA STYLE Mini Spot I
8 W WT



Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t _h ²	W	lm	lm/W ³	K	CRI	IP
ENDURA STYLE Mini Spot II 13 W DG	4058075205178	1	Dark gray	Aluminum	30000	13.00	630	A++/A+/A	3000	>80	IP44
ENDURA STYLE Mini Spot II 13 W WT	4058075205192	2	White	Aluminum	30000	13.00	800	A++/A+/A	3000	>80	IP44
ENDURA STYLE Mini Spot I 8 W DG	4058075205130	3	Dark gray	Aluminum	30000	7.50	320	A++/A+/A	3000	>80	IP44
ENDURA STYLE Mini Spot I 8 W WT	4058075205154	4	White	Aluminum	30000	7.50	410	A++/A+/A	3000	>80	IP44

Product name	l _h [mm]	l [mm]	w [mm]	h [mm]	h _h [mm]
ENDURA STYLE Mini Spot II 13 W DG	15000	100.0	230.0	54.0	6
ENDURA STYLE Mini Spot II 13 W WT	15000	100.0	230.0	54.0	6
ENDURA STYLE Mini Spot I 8 W DG	15000	100.0	110.0	54.0	6
ENDURA STYLE Mini Spot I 8 W WT	15000	100.0	110.0	54.0	6

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EII) on a scale of A++ (highest efficiency) to E (lowest efficiency).

ENDURA® STYLE SPOT ROUND

FLEXIBLE LED WALL LUMINAIRES FOR DIRECT LIGHT





1
ENDURA STYLE Spot Round
8 W DG



Product name	GTIN (EAN)	 No.	 COLOR	 MATERIAL	 t[h] ²	 W	 lm	 A ³	 K	 CRI	
ENDURA STYLE Spot Round 8 W DG	4058075214095	1	Dark gray	Aluminum	30000	8.00	440	A++/A+/A	3000	>80	110

Product name						
ENDURA STYLE Spot Round 8 W DG	IP44	15000	135.0	90.0	140.0	6

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEL) on a scale of A++ (highest efficiency) to E (lowest efficiency).

ENDURA® STYLE SPHERE

FLEXIBLE LED WALL LUMINAIRE FOR DIRECT AND INDIRECT LIGHT





1
ENDURA STYLE Sphere
8 W DG



Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t ²	W	lm	°	K	CRI	°
ENDURA STYLE Sphere 8 W DG	4058075216624	1	Dark gray	Aluminum	30000	8.00	600	A++/A+/A	3000	>80	170

Product name	IP	l	w	h	6
ENDURA STYLE Sphere 8 W DG	IP44	15000	105.0	114.0	89.0

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEL) on a scale of A++ (highest efficiency) to E (lowest efficiency).

ENDURA® STYLE HEMISPHERE

FLEXIBLE LED WALL LUMINAIRE FOR DIRECT AND INDIRECT LIGHT





1
ENDURA STYLE Hemisphere
6 W DG



Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t ² _[h]	W	lm	°	K	CRI	°
ENDURA STYLE Hemisphere 6 W DG	4058075216655	1	Dark gray	Aluminum	30000	6.00	360	A++/A+/A	3000	>80	26

Product name	IP	l _[mm]	w _[mm]	h _[mm]	6
ENDURA STYLE Hemisphere 6 W DG	IP44	15000	105.0	114.0	89.0

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEL) on a scale of A++ (highest efficiency) to E (lowest efficiency).

ENDURA® STYLE WIDE

LED WALL LUMINAIRES IN CLASSIC SHAPE





1
ENDURA STYLE Wide
12 W DG



2
ENDURA STYLE Wide
12 W WT



Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t[h] ²	W	lm	Energy efficiency ³	K	CRI	IP
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ENDURA STYLE Wide 12 W DG	4058075214019	1	Dark gray	Aluminum	30000	12.00	530	A++/A+/A	3000	>80	IP44
ENDURA STYLE Wide 12 W WT	4058075214033	2	White	Aluminum	30000	12.00	530	A++/A+/A	3000	>80	IP44

Product name	Length [mm]	Width [mm]	Height [mm]	Depth [mm]
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ENDURA STYLE Wide 12 W DG	15000	86.0	210.0	90.0	6
ENDURA STYLE Wide 12 W WT	15000	86.0	210.0	90.0	6

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEI) on a scale of A++ (highest efficiency) to E (lowest efficiency).

ENDURA® STYLE SQUARE

MULTIFACETED LED WALL AND CEILING LUMINAIRES





1
ENDURA STYLE Square SQ
13 W DG



2
ENDURA STYLE Square SQ
13 W WT



Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t[h] ²	W	lm	Energy efficiency class ¹	K	CRI	IP
--------------	------------	-----	-------	----------	-------------------	---	----	--------------------------------------	---	-----	----

ENDURA STYLE Square SQ 13 W DG	4058075205253	1	Dark gray	Aluminum	30000	13.00	480	A++/A+/A	3000	>80	IP44
ENDURA STYLE Square SQ 13 W WT	4058075205277	2	White	Aluminum	30000	13.00	600	A++/A+/A	3000	>80	IP44

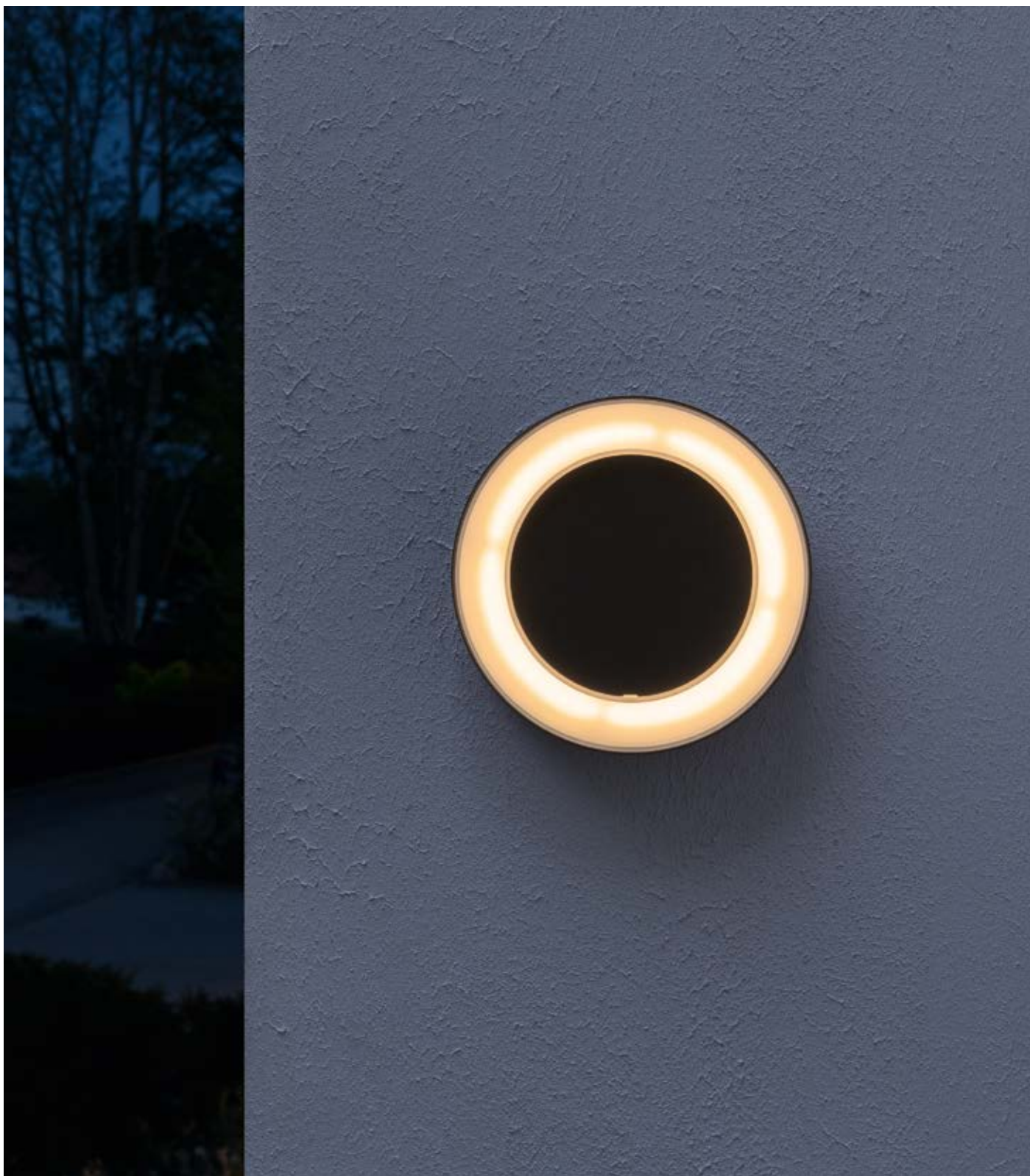
Product name	Area [m²]	L [lm]	W [mm]	H [mm]	Depth [mm]
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ENDURA STYLE Square SQ 13 W DG	15000	202.0	202.0	45.0	6
ENDURA STYLE Square SQ 13 W WT	15000	202.0	202.0	45.0	6

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEL) on a scale of A++ (highest efficiency) to E (lowest efficiency).

ENDURA® STYLE RING

MULTIFACETED LED WALL AND CEILING LUMINAIRES





1
ENDURA STYLE Ring RD
13 W DG



Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t[h] ²	W	lm	°	K	CRI	IP
ENDURA STYLE Ring RD 13 W DG	4058075205215	1	Dark gray	Aluminum	30000	13.00	480	A++/A+/A	3000	>80	IP44

Product name				
ENDURA STYLE Ring RD 13 W DG	15000	45.0	202.0	6

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEL) on a scale of A++ (highest efficiency) to E (lowest efficiency).

ENDURA® STYLE SHIELD

UPDOWN LUMINAIRES IN FRESH DESIGN





1
ENDURA STYLE Shield RD
11 W DG



2
ENDURA STYLE Shield SQ
11 W DG



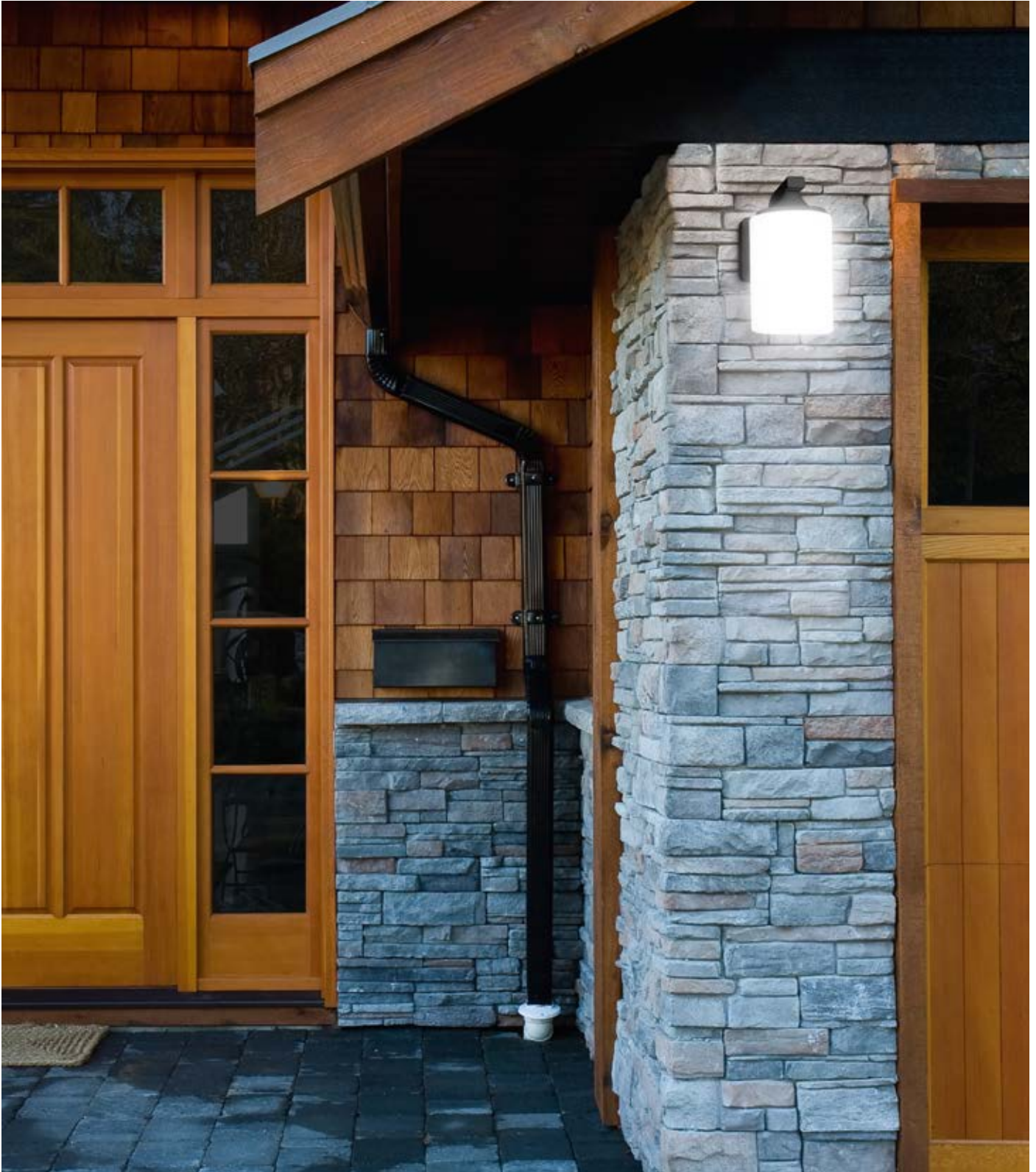
Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t[h] ²	W	lm	Energy efficiency class ¹	K	CRI	IP
ENDURA STYLE Shield RD 11 W DG	4058075205291	1	Dark gray	Aluminum	30000	10.50	400	A++/A+/A	3000	>80	IP44
ENDURA STYLE Shield SQ 11 W DG	4058075205314	2	Dark gray	Aluminum	30000	10.50	410	A++/A+/A	3000	>80	IP44

Product name					
ENDURA STYLE Shield RD 11 W DG	15000	60.0	240.0	142.0	6
ENDURA STYLE Shield SQ 11 W DG	15000	60.0	240.0	142.0	6

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEL) on a scale of A++ (highest efficiency) to E (lowest efficiency).

ENDURA® CLASSIC LANTERN CYLINDER

CYLINDRICAL SHAPED WALL LUMINAIRES WITH
GLASS DIFFUSOR AND E27 BASE





1
ENDURA CLASSIC Lantern Cylinder
E27 WD



2
ENDURA CLASSIC Lantern Cylinder
E27 WT



3
ENDURA CLASSIC Lantern Cylinder
E27 BK



ALU

E27

LEDVANCE
5 year
guarantee



Product name	GTIN (EAN)	 No.	COLOR	MATERIAL	IP	 l [mm]	 w [mm]	 h [mm]	
ENDURA CLASSIC Lantern Cylinder E27 WD	4058075392625	1	WOOD DECOR	Aluminum	IP43	210.0	118.0	212.0	4
ENDURA CLASSIC Lantern Cylinder E27 WT	4058075392649	2	White	Aluminum	IP43	210.0	118.0	212.0	4
ENDURA CLASSIC Lantern Cylinder E27 BK	4058075392663	3	Black	Aluminum	IP43	210.0	118.0	212.0	4

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee

ENDURA® CLASSIC LANTERN

TIMELESS LANTERNS WITH E27 BASE





1
ENDURA CLASSIC Lantern SQ M
E27 BK



2
ENDURA CLASSIC Lantern SQ S
E27 BK



Product name	GTIN (EAN)	No.	COLOR	MATERIAL	Energy efficiency class ²	IP	L (mm)	W (mm)	h (mm)	Weight
ENDURA CLASSIC Lantern SQ M E27 BK ³	4058075206649	1	Black	Aluminum	E to A++	IP23	150.0	105.0	293.0	6
ENDURA CLASSIC Lantern SQ S E27 BK ³	4058075206625	2	Black	Aluminum	E to A++	IP23	150.0	105.0	225.0	6

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Energy efficiency class of the light source compatible with the luminaire. Energy efficiency class on a scale of A++ (highest efficiency) to E (lowest efficiency). | ³ Maximum lamp wattage: 60W

ENDURA® CLASSIC BOLD

MODERN OUTDOOR WALL LUMINAIRE WITH E27 BASE
AND GLASS DIFFUSOR





1
ENDURA CLASSIC Bold
E27 BK



Product name	GTIN (EAN)	 No.	 COLOR	 MATERIAL	 ²	 IP	 l [mm]	 w [mm]	 h [mm]	
ENDURA CLASSIC Bold E27 BK ³	4058075206601	1	Black	Aluminum	A to A++	IP44	202.0	163.0	265.0	4

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Energy efficiency class of the light source compatible with the luminaire. Energy efficiency class on a scale of A++ (highest efficiency) to E (lowest efficiency). | ³ Maximum lamp wattage: 15W LED



OUTDOOR GARDEN LUMINAIRES



SMART⁺ GARDEN LUMINAIRES

282



GARDEN LUMINAIRES

290

SMART⁺ WIFI GARDEN POLE MULTICOLOR

DECORATIVE, EXPANDABLE GARDEN LIGHTING WITH
COLOR-CHANGING FUNCTION





1
SMART+ WIFI GARDEN
5 Pole



2
SMART+ WIFI GARDEN
5 Pole mini



3
SMART+ WIFI GARDEN
3 Pole extension



4
SMART+ WIFI GARDEN
3 Pole mini extension



Product name	GTIN (EAN)									
SMART+ WIFI GARDEN 5 Pole	4058075478213	1	Steel	Stainless steel	25000	5.70	180	A++/A+/A	RGB, 3000	
SMART+ WIFI GARDEN 5 Pole mini	4058075478190	2	Steel	Stainless steel	25000	3.80	80	A++/A+/A	RGB, 3000	
SMART+ WIFI GARDEN 3 Pole extension	4058075478251	3	Steel	Stainless steel	25000	3.10	45	A++/A+/A	RGB, 3000	
SMART+ WIFI GARDEN 3 Pole mini extension	4058075478237	4	Steel	Stainless steel	25000	1.90	108	A++/A+/A	RGB, 3000	

Product name	CRI		IP		b (mm)	h (mm)	d (mm)	
SMART+ WIFI GARDEN 5 Pole	≥80	280	IP65	12500	38.0	365.0	38.0	4
SMART+ WIFI GARDEN 5 Pole mini	≥80	280	IP65	12500	22.0	227.0	22.0	4
SMART+ WIFI GARDEN 3 Pole extension	≥80	280	IP65	12500	38.0	365.0	38.0	4
SMART+ WIFI GARDEN 3 Pole mini extension	≥80	280	IP65	12500	22.0	227.0	22.0	4

* Works with LEDVANCE WIFI Remote Control. For further information, please see page 368. | ¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEI) on a scale of A++ (highest efficiency) to E (lowest efficiency).

SMART⁺ WIFI GARDEN SPOT MULTICOLOR

COMPACT SPOTLIGHTS FOR GARDENS AND TERRACES WITH
COLOR-CHANGING FUNCTION





1
SMART+ WIFI GARDEN
3 Spot



2
SMART+ WIFI GARDEN
1 Spot



3
SMART+ WIFI GARDEN
1 Spot extension



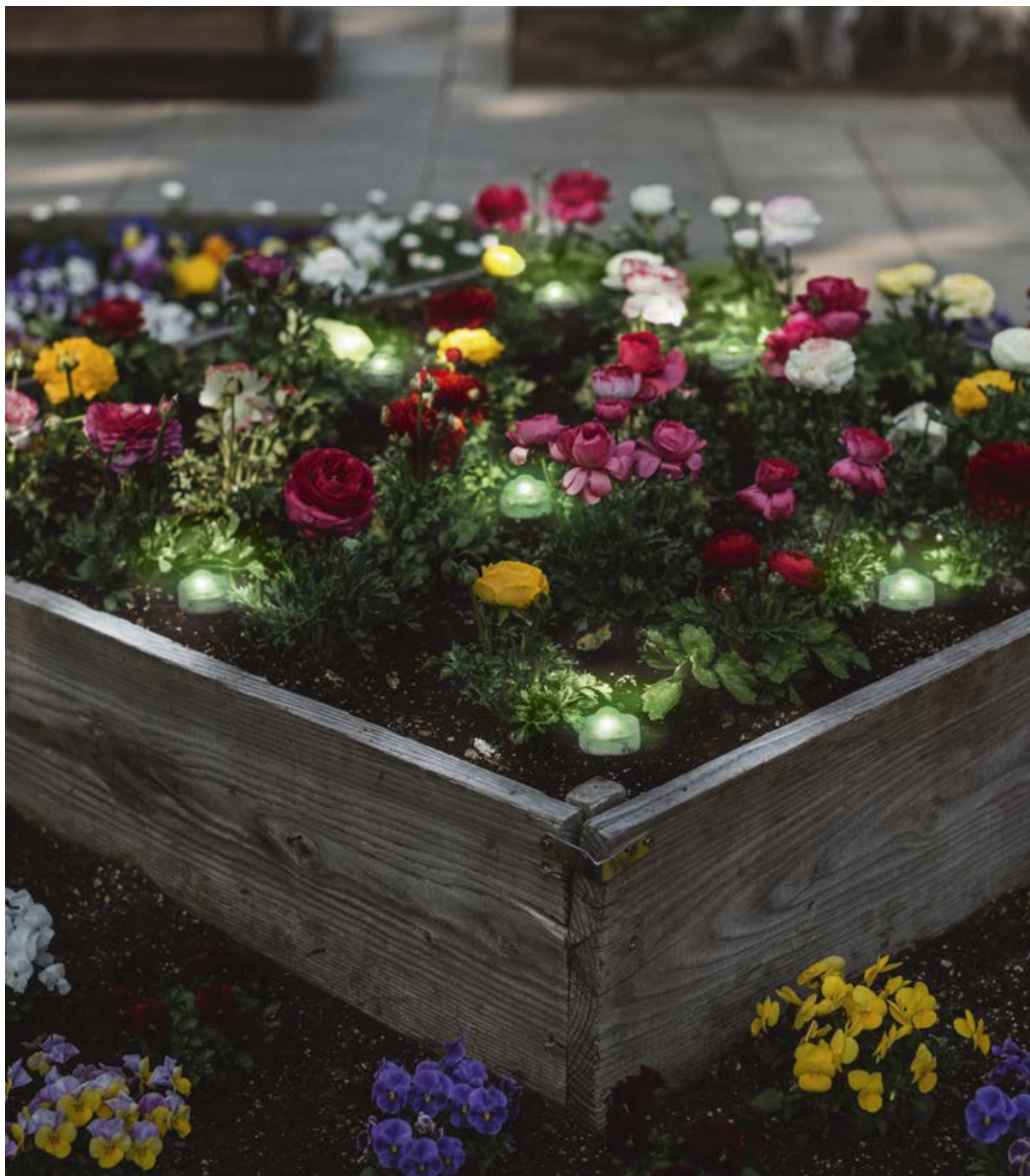
Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t[h] ²	W	lm	Energy efficiency grade ³	K
SMART+ WIFI GARDEN 3 Spot	4058075478497	1	Dark gray	Aluminum	25000	14.50	680	A++/A+/A	RGB, 3000
SMART+ WIFI GARDEN 1 Spot	4058075478374	2	Dark gray	Aluminum	25000	5.00	260	A++/A+/A	RGB, 3000
SMART+ WIFI GARDEN 1 Spot extension	4058075478398	3	Dark gray	Aluminum	25000	4.50	260	A++/A+/A	RGB, 3000

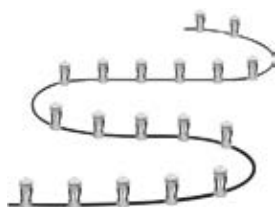
Product name	CRI	°	IP	Beam angle	I [mm]	b [mm]	h [mm]	Weight
SMART+ WIFI GARDEN 3 Spot	≥80	76	IP65	12500	145.0	90.0	295.0	4
SMART+ WIFI GARDEN 1 Spot	≥80	76	IP65	12500	145.0	90.0	295.0	4
SMART+ WIFI GARDEN 1 Spot extension	≥80	76	IP65	12500	145.0	90.0	295.0	4

* Works with LEDVANCE WIFI Remote Control. For further information, please see page 368. | ¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEI) on a scale of A++ (highest efficiency) to E (lowest efficiency).

SMART⁺ WIFI GARDEN DOT MULTICOLOR

SMALL GARDEN SPOTLIGHTS WITH FLEXIBLE MOUNTING AND COLOR-CHANGING FUNCTION





1
SMART+ WIFI GARDEN
18 Dot

18x



2
SMART+ WIFI GARDEN
9 Dot

9x



3
SMART+ WIFI GARDEN
3 Dot extension

3x



Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t(h) ²	W	lm	Energy efficiency grade ³	K
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SMART+ WIFI GARDEN 18 Dot	4058075478558	1	Transparent	Polycarbonate (PC)	25000	4.00	680	A++/A+/A	RGB
SMART+ WIFI GARDEN 9 Dot	4058075478534	2	Transparent	Polycarbonate (PC)	25000	2.50	380	A++/A+/A	RGB
SMART+ WIFI GARDEN 3 Dot extension	4058075478572	3	Transparent	Polycarbonate (PC)	25000	0.70	110	A++/A+/A	RGB

Product name	°	IP	h (mm)	b (mm)	h (mm)	Ø d (mm)	Weight
--------------	---	----	--------	--------	--------	----------	--------

SMART+ WIFI GARDEN 18 Dot	33	IP65	12500	23.0	96.0	23.0	4
SMART+ WIFI GARDEN 9 Dot	33	IP65	12500	23.0	96.0	23.0	4
SMART+ WIFI GARDEN 3 Dot extension	33	IP65	12500	23.0	96.0	23.0	4

* Works with LEDVANCE WIFI Remote Control. For further information, please see page 368. | ¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEI) on a scale of A++ (highest efficiency) to E (lowest efficiency).

SMART⁺ ZIGBEE GARDENPOLE MULTICOLOR

DECORATIVE, EXPANDABLE GARDEN SPOTLIGHTS WITH
COLOR-CHANGING FUNCTION





1
SMART+ ZB GARDENPOLE Basic Set



2
SMART+ ZB GARDENPOLE Extension



3
SMART+ ZB GARDENPOLE Basic Set Mini



4
SMART+ ZB GARDENPOLE Extension Mini



Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t[h] ²	W	lm	lm/h ³	K	CRI
SMART+ ZB GARDENPOLE Basic Set	4058075208346	1	Gray	Aluminum	20000	8.50	420	A	RGB, 2000...6500	>80
SMART+ ZB GARDENPOLE Extension	4058075208629	2	Gray	Aluminum	20000	4.30	250	A	RGB, 2000...6500	>80
SMART+ ZB GARDENPOLE Basic Set Mini	4058075208353	3	Gray	Aluminum	20000	4.20	180	A	RGB, 2000...6500	80
SMART+ ZB GARDENPOLE Extension Mini	4058075208636	4	Gray	Aluminum	20000	2.10	110	A	RGB, 2000...6500	80

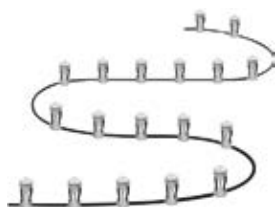
Product name	°	IP	lm	l [mm]	b [mm]	h [mm]	d [mm]	kg
SMART+ ZB GARDENPOLE Basic Set	90	IP65	10000	14000.0	38.0	365.0	38.0	2
SMART+ ZB GARDENPOLE Extension	90	IP65	10000	6000.0	-	270.0	38.0	2
SMART+ ZB GARDENPOLE Basic Set Mini	90	IP65	10000	-	23.0	227.0	23.0	4
SMART+ ZB GARDENPOLE Extension Mini	80	IP65	10000	-	-	227.0	23.0	4

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEL) on a scale of A++ (highest efficiency) to E (lowest efficiency).

ENDURA® GARDEN DOT

SMALL GARDEN SPOTLIGHTS FOR AESTHETIC ACCENT LIGHTING –
WITH REMOVABLE GROUND STAKES





1
ENDURA GARDEN
18 Dot 12W



2
ENDURA GARDEN
9 Dot 6W



3
ENDURA GARDEN
3 Dot extension 2,1 W



Product name	GTIN (EAN)	No.	MATERIAL	t ²	W	lm	°	K	CRI	°
ENDURA GARDEN 18 Dot 12W	4058075478473	1	Polycarbonate (PC)	25000	12.00	680	A++/A+/A	3000	≥80	33
ENDURA GARDEN 9 Dot 6W	4058075478411	2	Polycarbonate (PC)	25000	6.00	380	A++/A+/A	3000	≥80	33
ENDURA GARDEN 3 Dot extension 2,1 W	4058075478510	3	Polycarbonate (PC)	25000	2.10	110	A++/A+/A	3000	≥80	33

Product name	IP	b	h	d	
ENDURA GARDEN 18 Dot 12W	IP65	12500	23.0	96.0	23.0
ENDURA GARDEN 9 Dot 6W	IP65	12500	23.0	96.0	23.0
ENDURA GARDEN 3 Dot extension 2,1 W	IP65	12500	23.0	96.0	23.0

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEL) on a scale of A++ (highest efficiency) to E (lowest efficiency).

ENDURA® GARDEN FLOOD

LED FLOODLIGHT WITH SPIKE





1
ENDURA GARDEN Flood
20 W 830 Spike



2
ENDURA GARDEN Flood
10 W 830 Spike



Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t[h] ²	W	lm	°	K	CRI	°
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ENDURA GARDEN Flood 20 W 830 Spike	4058075206861	1	Dark gray	Aluminum	25000	20.00	1700	A++/A+/A	3000	≥80	120
ENDURA GARDEN Flood 10 W 830 Spike	4058075206847	2	Dark gray	Aluminum	25000	10.00	800	A++/A+/A	3000	≥80	120

Product name	IP	h	W [mm]	h [mm]	h [mm]
--------------	----	---	--------	--------	--------

ENDURA GARDEN Flood 20 W 830 Spike	IP65	100000	44.0	133.0	323.0	8
ENDURA GARDEN Flood 10 W 830 Spike	IP65	100000	44.0	108.0	292.0	8

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEL) on a scale of A++ (highest efficiency) to E (lowest efficiency).



OUTDOOR LED STRIPS



SMART⁺ LED STRIPS

296



LED STRIPS

302

SMART⁺ WIFI NEON FLEX MULTICOLOR

DECORATIVE LED STRIPS WITH PARTICULARLY HOMOGENEOUS LIGHT DISTRIBUTION – FOR INDOORS AND OUTDOORS





1
SMART+ WIFI NEON FLEX



Product name	GTIN (EAN)	No.	MATERIAL	t _h ²	W	lm	°C	K	CRI
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SMART+ WIFI NEON FLEX 5M	4058075504806	1	Silicone	30000	20.00	630	A++/A+/A	2700...6500	>80
SMART+ WIFI NEON FLEX 3M	4058075504783	1	Silicone	30000	15.00	520	A++/A+/A	2700...6500	>80

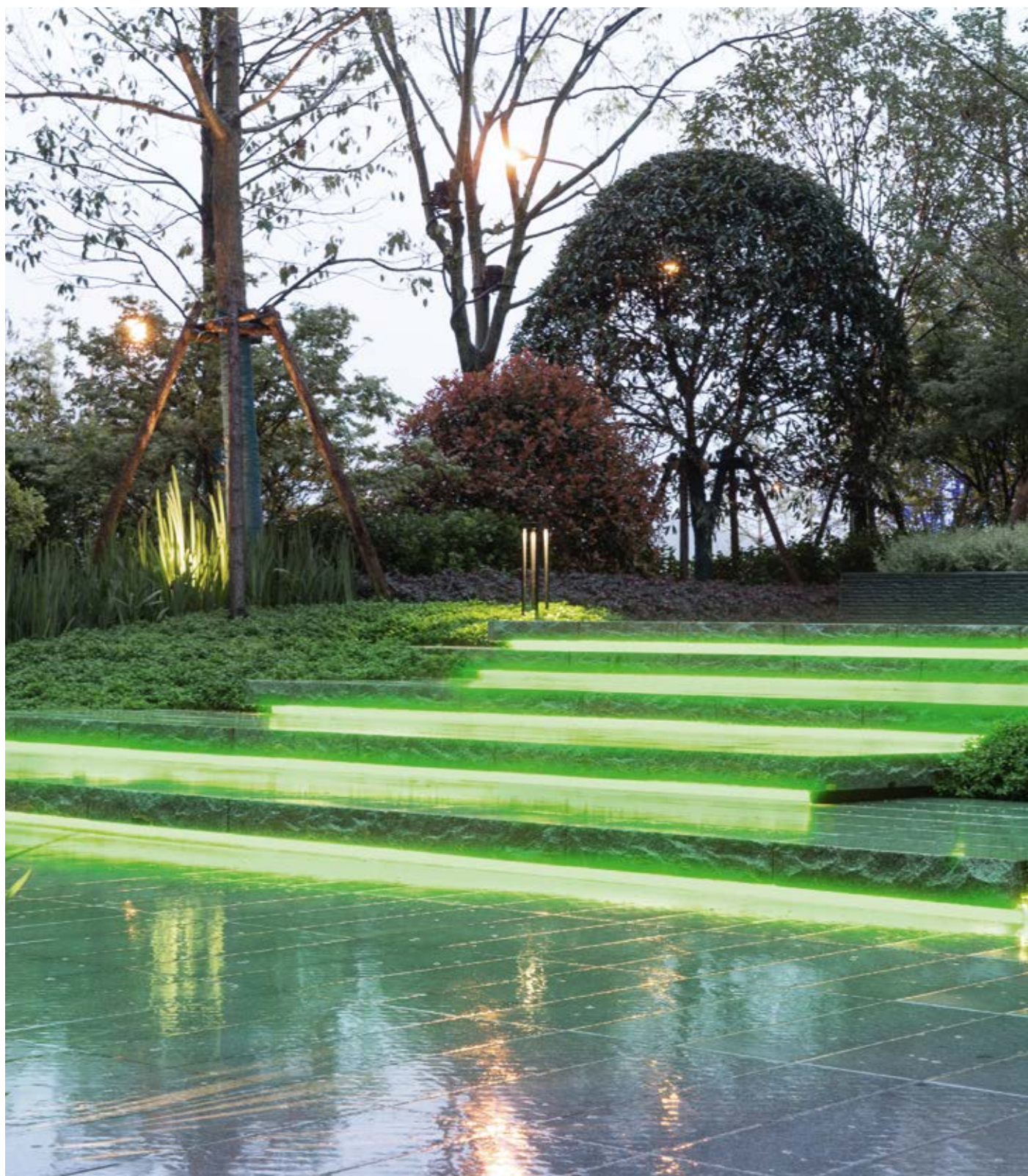
Product name	°C	IP	h	l [mm]	b [mm]	h [mm]	h [mm]
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SMART+ WIFI NEON FLEX 5M	110	IP44	15000	5000.0	8.8	17.5	4
SMART+ WIFI NEON FLEX 3M	110	IP44	15000	3000.0	8.8	17.5	4

* Works with LEDVANCE WIFI Remote Control. For further information, please see page 368. | ¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEI) on a scale of A++ (highest efficiency) to E (lowest efficiency).

SMART⁺ BLUETOOTH FLEX OUTDOOR MULTICOLOR

FLEXIBLE LED STRIP WITH COLOR-CHANGING FUNCTION AND TUNABLE WHITE – FOR OUTDOOR USE





1
SMART+ BT FLEX



Product name	GTIN (EAN)									
SMART+ BT FLEX 5M	4058075504882	1	Silicone	30000	16.00	1100	A++/A+/A	RGB, 2000 ... 6500	>80	
SMART+ BT FLEX 3M	4058075504868	1	Silicone	30000	12.00	850	A++/A+/A	RGB, 2000 ... 6500	>80	

Product name							
SMART+ BT FLEX 5M	110	IP44	15000	5000.0	12.0	4.5	4
SMART+ BT FLEX 3M	110	IP44	15000	3000.0	12.0	4.5	4

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEL) on a scale of A++ (highest efficiency) to E (lowest efficiency).

SMART⁺ ZIGBEE FLEX OUTDOOR MULTICOLOR

FLEXIBLE LED STRIP WITH COLOR-CHANGING FUNCTION AND TUNABLE WHITE – FOR OUTDOOR USE





1
SMART+ ZB OUTDOOR FLEX



Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t[h] ²	W	lm	B ³	K	CRI
SMART+ ZB OUTDOOR FLEX EU	4058075208360	1	White	Plastic	20000	24.00	1500	A	2000...6500	>80

Product name	°	IP	mm	mm	mm	mm	mm
SMART+ ZB OUTDOOR FLEX EU	120	IP65	1000000	4880.0	14.5	4.0	4

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEL) on a scale of A++ (highest efficiency) to E (lowest efficiency).

NEON DIGITAL FLEX MULTICOLOR

DECORATIVE COLORFUL LED STRIPS FOR OUTDOOR USE WITH
HOMOGENEOUS ILLUMINATION





1
NEON DIGITAL FLEX



Product name

GTIN (EAN)



MATERIAL



NEON DIGITAL FLEX 5M	4058075504769	1	Silicone	30000	23.00	180	A++/A+/A	160	IP44	15000
NEON DIGITAL FLEX 3M	4058075504745	1	Silicone	30000	15.00	120	A++/A+/A	160	IP44	15000

Product name



NEON DIGITAL FLEX 5M	5000.0	6.7	13.5	4
NEON DIGITAL FLEX 3M	3000.0	6.7	13.5	4

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEL) on a scale of A++ (highest efficiency) to E (lowest efficiency).

NEON FLEX

FLEXIBLE LED STRIPS WITH A PARTICULARLY HOMOGENEOUS WARM WHITE LIGHT IN A NEON LOOK – FOR INDOORS AND OUTDOORS



1

NEON FLEX



Product name	GTIN (EAN)	 No.	 MATERIAL	 t[h] ²	 W	 lm	 ³	 K	 CRI	
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NEON FLEX 5M	4058075504721	1	Silicone	30000	29.00	1700	A++/A+/A	3000	>80	110
NEON FLEX 3M	4058075504707	1	Silicone	30000	19.00	1000	A++/A+/A	3000	>80	110

Product name	 IP		 I [mm]	 b [mm]	 h [mm]	
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NEON FLEX 5M	IP44	15000	5000.0	13.5	6.7	4
NEON FLEX 3M	IP44	15000	3000.0	13.5	6.7	4

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEL) on a scale of A++ (highest efficiency) to E (lowest efficiency).



OUTDOOR FLOODLIGHTS



SMART⁺ FLOODLIGHTS

308



FLOODLIGHTS WITH SENSOR

312



FLOODLIGHTS WITHOUT SENSOR

324

SMART⁺ WIFI FLOOD CAMERA

FLOODLIGHTS WITH AN INTEGRATED CAMERA, INTERCOM,
MOTION AND DAYLIGHT SENSOR





1
SMART+ WIFI FLOOD Camera



Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t[h] ²	W	lm	Energy efficiency grade ³	K	CRI
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SMART+ WIFI FLOOD Camera	4058075478312	1	Dark gray	Aluminum	25000	24.00	1800	A+++/A+/A	3000	>80
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Product name	IP	l [mm]	b [mm]	h [mm]	Weight [kg]
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SMART+ WIFI FLOOD Camera	IP54	163.0	169.0	250.0	4
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* Works with LEDVANCE WIFI Remote Control. For further information, please see page 368. | ¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEI) on a scale of A++ (highest efficiency) to E (lowest efficiency).

SMART⁺ WIFI FLOOD

EXTREMELY LOW-PROFILE AND ROBUST FLOODLIGHTS IN DIFFERENT SIZES – ALSO AVAILABLE WITH RGB FUNCTION





1
SMART+ WIFI FLOOD
50 W



2
SMART+ WIFI FLOOD
30W



3
SMART+ WIFI FLOOD
20W



4
SMART+ WIFI FLOOD
10W



Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t[h] ²	W	lm	A++ ³	K
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SMART+ WIFI FLOOD 50 W	4058075474666	1	Dark gray	Aluminum	30000	50.00	4250	A++/A+/A	3000
SMART+ WIFI FLOOD 30W	4058075474642	2	Dark gray	Aluminum	30000	30.00	2190	A++/A+/A	RGB, 3000
SMART+ WIFI FLOOD 20W	4058075474628	3	Dark gray	Aluminum	30000	20.00	1260	A++/A+/A	RGB, 3000
SMART+ WIFI FLOOD 10W	4058075474604	4	Dark gray	Aluminum	30000	10.00	630	A++/A+/A	RGB, 3000

Product name	CRI	°	IP	mm	mm	mm	mm	mm
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SMART+ WIFI FLOOD 50 W	≥80	100	IP65	30000	237.0	200.0	36.0	8
SMART+ WIFI FLOOD 30W	≥80	100	IP65	30000	209.0	168.0	30.0	12
SMART+ WIFI FLOOD 20W	≥80	100	IP65	30000	152.0	125.0	28.0	12
SMART+ WIFI FLOOD 10W	≥80	100	IP65	30000	152.0	125.0	28.0	12

* Works with LEDVANCE WIFI Remote Control. For further information, please see page 368. | ¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEI) on a scale of A++ (highest efficiency) to E (lowest efficiency).

ENDURA® PRO FLOOD TRACE

FLOODLIGHTS WITH SENSORS AND AUTOMATIC FOLLOW-UP FUNCTION





1
ENDURA PRO FLOOD TRACE
24W 830



Product name

GTIN (EAN)



COLOR

MATERIAL



ENDURA PRO FLOOD TRACE 24W 830

4058075478138

1 Dark gray

Aluminum

25000

24.00

1800

A+++/A+/A

3000

>80

Product name



ENDURA PRO FLOOD TRACE 24W 830

IP44

155.0

169.0

196.0

4

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEL) on a scale of A++ (highest efficiency) to E (lowest efficiency).

ENDURA® PRO FLOOD SENSOR

HIGHLY EFFICIENT OUTDOOR WALL SENSOR SPOTLIGHT WITH WIDE BEAM ANGLE IN INNOVATIVE DESIGN





1
ENDURA PRO FLOOD SENSOR
30 W 3000 840 IP55 WT



2
ENDURA PRO FLOOD SENSOR
30 W 3000 840 IP55 DG



3
ENDURA PRO FLOOD SENSOR
15 W 1500 840 IP55 WT



4
ENDURA PRO FLOOD SENSOR
15 W 1500 840 IP55 DG



Product name	GTIN (EAN)	LED No.	COLOR	MATERIAL	t[h] ²	W	lm	A++/A+/A ³	K	CRI
ENDURA PRO FLOOD SENSOR 30 W 3000 840 IP55 WT	4058075228825	1	White	Polycarbonate (PC)	50000	27.00	1500	A++/A+/A	4000	≥80
ENDURA PRO FLOOD SENSOR 30 W 3000 840 IP55 DG	4058075228849	2	Dark gray	Polycarbonate (PC)	50000	27.00	1500	A++/A+/A	4000	≥80
ENDURA PRO FLOOD SENSOR 15 W 1500 840 IP55 WT	4058075228788	3	White	Polycarbonate (PC)	50000	15.00	1500	A++/A+/A	4000	≥80
ENDURA PRO FLOOD SENSOR 15 W 1500 840 IP55 DG	4058075228801	4	Dark gray	Polycarbonate (PC)	50000	15.00	1500	A++/A+/A	4000	≥80

Product name	Beam angle	IP	Beam diameter	Beam height	Beam width	Beam height	Beam width
ENDURA PRO FLOOD SENSOR 30 W 3000 840 IP55 WT	100	IP55	100000	201.0	56.0	225.0	4
ENDURA PRO FLOOD SENSOR 30 W 3000 840 IP55 DG	100	IP55	100000	201.0	56.0	225.0	4
ENDURA PRO FLOOD SENSOR 15 W 1500 840 IP55 WT	100	IP55	100000	151.0	56.0	205.0	6
ENDURA PRO FLOOD SENSOR 15 W 1500 840 IP55 DG	100	IP55	100000	151.0	56.0	205.0	6

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEI) on a scale of A++ (highest efficiency) to E (lowest efficiency).

ENDURA® PRO SPOT SENSOR

HIGHLY EFFICIENT OUTDOOR WALL SENSOR SPOTLIGHT WITH NARROW BEAM ANGLE IN NOVEL DESIGN





1
ENDURA PRO SPOT SENSOR
16 W 1500 840 IP55 WT



2
ENDURA PRO SPOT SENSOR
16 W 1500 840 IP55 DG



3
ENDURA PRO SPOT SENSOR
8 W 750 840 IP55 WT



4
ENDURA PRO SPOT SENSOR
8 W 750 840 IP55 DG



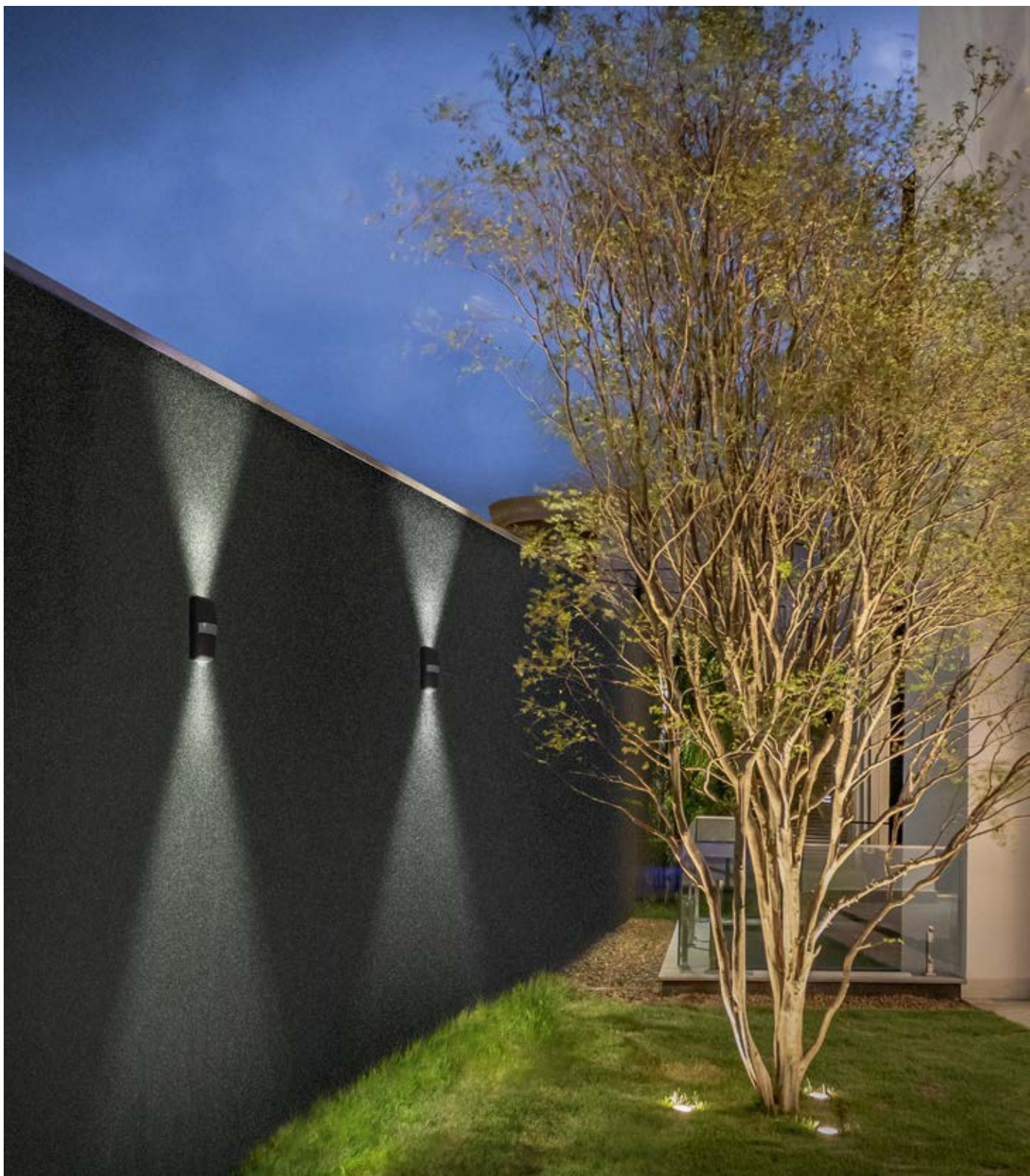
Product name	GTIN (EAN)		COLOR	MATERIAL	t[h] ²	W	lm	Energy efficiency ³	K	CRI
ENDURA PRO SPOT SENSOR 16 W 1500 840 IP55 WT	4058075228900	1	White	Polycarbonate (PC)	50000	16.00	1500	A++/A+/A	4000	≥80
ENDURA PRO SPOT SENSOR 16 W 1500 840 IP55 DG	4058075228924	2	Dark gray	Polycarbonate (PC)	50000	16.00	1500	A++/A+/A	4000	≥80
ENDURA PRO SPOT SENSOR 8 W 750 840 IP55 WT	4058075228863	3	White	Polycarbonate (PC)	50000	8.00	750	A++/A+/A	4000	≥80
ENDURA PRO SPOT SENSOR 8 W 750 840 IP55 DG	4058075228887	4	Dark gray	Polycarbonate (PC)	50000	8.00	750	A++/A+/A	4000	≥80

Product name		IP		l [mm]	w [mm]	h [mm]	
ENDURA PRO SPOT SENSOR 16 W 1500 840 IP55 WT	50	IP55	100000	177.0	58.0	187.0	6
ENDURA PRO SPOT SENSOR 16 W 1500 840 IP55 DG	50	IP55	100000	177.0	58.0	187.0	6
ENDURA PRO SPOT SENSOR 8 W 750 840 IP55 WT	50	IP55	100000	87.0	58.0	187.0	6
ENDURA PRO SPOT SENSOR 8 W 750 840 IP55 DG	50	IP55	100000	87.0	58.0	187.0	6

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEL) on a scale of A++ (highest efficiency) to E (lowest efficiency).

ENDURA® PRO UPDOWN SENSOR

MODERN SHAPED WALL SENSOR LUMINAIRES WITH
LIGHT OUTLET UP AND DOWN





1
ENDURA PRO UpDown SENSOR
10 W 1000 840 IP55 WT



2
ENDURA PRO UpDown SENSOR
10 W 1000 840 IP55 DG



Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t[h] ²	W	lm	lm/W ³	K	CRI
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ENDURA PRO UpDown SENSOR 10 W 1000 840 IP55 WT	4058075228948	1	White	Polycarbonate (PC)	50000	10.00	1000	A++/A+/A	4000	≥80
ENDURA PRO UpDown SENSOR 10 W 1000 840 IP55 DG	4058075228962	2	Dark gray	Polycarbonate (PC)	50000	10.00	1000	A++/A+/A	4000	≥80

Product name	°	IP	mm	mm	mm	mm
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ENDURA PRO UpDown SENSOR 10 W 1000 840 IP55 WT	50	IP55	15000	87.0	55.0	180.0	6
ENDURA PRO UpDown SENSOR 10 W 1000 840 IP55 DG	50	IP55	15000	87.0	55.0	180.0	6

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEI) on a scale of A++ (highest efficiency) to E (lowest efficiency).

ENDURA® FLOOD SENSOR WARM WHITE

LED FLOODLIGHTS WITH WARM WHITE LIGHT AND SENSOR





1
ENDURA FLOOD Sensor
50 W 3000 K DG/WT



2
ENDURA FLOOD Sensor
30 W 3000 K DG/WT



3
ENDURA FLOOD Sensor
20 W 3000 K DG/WT



4
ENDURA FLOOD Sensor
10 W 3000 K DG/WT



Product name	GTIN (EAN)										
ENDURA FLOOD Sensor 50 W 3000 K DG	4058075239593	1	Dark gray	Aluminum	25000	50.00	4500	A++/A+/A	3000	≥80	120
ENDURA FLOOD Sensor 50 W 3000 K WT	4058075239739	1	White	Aluminum	25000	50.00	4500	A++/A+/A	3000	≥80	120
ENDURA FLOOD Sensor 30 W 3000 K DG	4058075239548	2	Dark gray	Aluminum	25000	30.00	2700	A++/A+/A	3000	≥80	120
ENDURA FLOOD Sensor 30 W 3000 K WT	4058075239715	2	White	Aluminum	25000	30.00	2700	A++/A+/A	3000	≥80	120
ENDURA FLOOD Sensor 20 W 3000 K DG	4058075239500	3	Dark gray	Aluminum	25000	20.00	1700	A++/A+/A	3000	≥80	120
ENDURA FLOOD Sensor 20 W 3000 K WT	4058075239692	3	White	Aluminum	25000	20.00	1700	A++/A+/A	3000	≥80	120
ENDURA FLOOD Sensor 10 W 3000 K DG	4058075292154	4	Dark gray	Aluminum	25000	10.00	800	A++/A+/A	3000	≥80	120
ENDURA FLOOD Sensor 10 W 3000 K WT	4058075292178	4	White	Aluminum	25000	10.00	800	A++/A+/A	3000	≥80	120

Product name	IP					
ENDURA FLOOD Sensor 50 W 3000 K DG	IP44	100000	267.0	210.0	70.0	8
ENDURA FLOOD Sensor 50 W 3000 K WT	IP44	100000	267.0	210.0	70.0	8
ENDURA FLOOD Sensor 30 W 3000 K DG	IP44	100000	223.0	170.0	66.0	8
ENDURA FLOOD Sensor 30 W 3000 K WT	IP44	100000	223.0	170.0	66.0	8
ENDURA FLOOD Sensor 20 W 3000 K DG	IP44	100000	189.0	133.0	66.0	8
ENDURA FLOOD Sensor 20 W 3000 K WT	IP44	100000	189.0	133.0	66.0	8
ENDURA FLOOD Sensor 10 W 3000 K DG	IP44	100000	168.0	108.0	63.0	8
ENDURA FLOOD Sensor 10 W 3000 K WT	IP44	100000	168.0	108.0	63.0	8

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEL) on a scale of A++ (highest efficiency) to E (lowest efficiency).

ENDURA® FLOOD SENSOR COOL WHITE

LED FLOODLIGHTS WITH COLD WHITE LIGHT AND SENSOR





1
ENDURA FLOOD Sensor
50 W 4000 K DG



2
ENDURA FLOOD Sensor
30 W 4000 K DG



3
ENDURA FLOOD Sensor
20 W 4000 K DG



4
ENDURA FLOOD Sensor
10 W 4000 K DG



Product name	GTIN (EAN)										
ENDURA FLOOD Sensor 50 W 4000 K DG	4058075206786	1	Dark gray	Aluminum	25000	50.00	4500	A++/A+/A	4000	≥80	120
ENDURA FLOOD Sensor 30 W 4000 K DG	4058075206762	2	Dark gray	Aluminum	25000	30.00	2700	A++/A+/A	4000	≥80	120
ENDURA FLOOD Sensor 20 W 4000 K DG	4058075206748	3	Dark gray	Aluminum	25000	20.00	1700	A++/A+/A	4000	≥80	120
ENDURA FLOOD Sensor 10 W 4000 K DG	4058075292192	4	Dark gray	Aluminum	25000	10.00	800	A++/A+/A	4000	≥80	120

Product name	IP					
ENDURA FLOOD Sensor 50 W 4000 K DG	IP44	100000	267.0	210.0	70.0	8
ENDURA FLOOD Sensor 30 W 4000 K DG	IP44	100000	223.0	170.0	66.0	8
ENDURA FLOOD Sensor 20 W 4000 K DG	IP44	100000	189.0	133.0	66.0	8
ENDURA FLOOD Sensor 10 W 4000 K DG	IP44	100000	168.0	108.0	63.0	8

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEL) on a scale of A++ (highest efficiency) to E (lowest efficiency).

ENDURA® FLOOD WARM WHITE

LED FLOODLIGHTS WITH WARM WHITE LIGHT





1
ENDURA FLOOD
50 W 3000 K DG/WT



2
ENDURA FLOOD
30 W 3000 K DG/WT



3
ENDURA FLOOD
20 W 3000 K DG/WT



4
ENDURA FLOOD
10 W 3000 K DG/WT



Product name	GTIN (EAN)										
ENDURA FLOOD 50 W 3000 K DG	4058075239340	1	Dark gray	Aluminum	25000	50.00	4500	A++/A+/A	3000	≥80	120
ENDURA FLOOD 50 W 3000 K WT	4058075239678	1	White	Aluminum	25000	50.00	4500	A++/A+/A	3000	≥80	120
ENDURA FLOOD 30 W 3000 K DG	4058075237964	2	Dark gray	Aluminum	25000	30.00	2700	A++/A+/A	3000	≥80	120
ENDURA FLOOD 30 W 3000 K WT	4058075239654	2	White	Aluminum	25000	30.00	2700	A++/A+/A	3000	≥80	120
ENDURA FLOOD 20 W 3000 K DG	4058075237940	3	Dark gray	Aluminum	25000	20.00	1700	A++/A+/A	3000	≥80	120
ENDURA FLOOD 20 W 3000 K WT	4058075239630	3	White	Aluminum	25000	20.00	1700	A++/A+/A	3000	≥80	120
ENDURA FLOOD 10 W 3000 K DG	4058075237926	4	Dark gray	Aluminum	25000	10.00	800	A++/A+/A	3000	≥80	120
ENDURA FLOOD 10 W 3000 K WT	4058075239616	4	White	Aluminum	25000	10.00	800	A++/A+/A	3000	≥80	120

Product name	IP						
ENDURA FLOOD 50 W 3000 K DG	IP65	100000	245.0	210.0	43.0	8	
ENDURA FLOOD 50 W 3000 K WT	IP65	100000	245.0	210.0	43.0	8	
ENDURA FLOOD 30 W 3000 K DG	IP65	100000	193.0	170.0	39.0	12	
ENDURA FLOOD 30 W 3000 K WT	IP65	100000	193.0	170.0	39.0	12	
ENDURA FLOOD 20 W 3000 K DG	IP65	100000	153.0	133.0	34.0	12	
ENDURA FLOOD 20 W 3000 K WT	IP65	100000	153.0	133.0	34.0	12	
ENDURA FLOOD 10 W 3000 K DG	IP65	100000	122.0	108.0	33.0	12	
ENDURA FLOOD 10 W 3000 K WT	IP65	100000	122.0	108.0	33.0	12	

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEL) on a scale of A++ (highest efficiency) to E (lowest efficiency).

ENDURA® FLOOD COOL WHITE

LED FLOODLIGHTS WITH COLD WHITE LIGHT





1
ENDURA FLOOD
150 W 4000 K DG



2
ENDURA FLOOD
100 W 4000 K DG



3
ENDURA FLOOD
50 W 4000 K DG



4
ENDURA FLOOD
30 W 4000 K DG



5
ENDURA FLOOD
20 W 4000 K DG



6
ENDURA FLOOD
10 W 4000 K DG



Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t[h] ²	W	lm	Energy efficiency grade ³	K	CRI	°C
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ENDURA FLOOD 150 W 4000 K DG	4058075206823	1	Dark gray	Aluminum	25000	150.00	13200	A++/A+/A	4000	≥80	120
ENDURA FLOOD 100 W 4000 K DG	4058075206809	2	Dark gray	Aluminum	25000	100.00	8800	A++/A+/A	4000	≥80	120
ENDURA FLOOD 50 W 4000 K DG	4058075206724	3	Dark gray	Aluminum	25000	50.00	4500	A++/A+/A	4000	≥80	120
ENDURA FLOOD 30 W 4000 K DG	4058075206700	4	Dark gray	Aluminum	25000	30.00	2700	A++/A+/A	4000	≥80	120
ENDURA FLOOD 20 W 4000 K DG	4058075206687	5	Dark gray	Aluminum	25000	20.00	1700	A++/A+/A	4000	≥80	120
ENDURA FLOOD 10 W 4000 K DG	4058075206663	6	Dark gray	Aluminum	25000	10.00	800	A++/A+/A	4000	≥80	120

Product name	IP	l [mm]	w [mm]	h [mm]	Weight [kg]
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ENDURA FLOOD 150 W 4000 K DG	IP65	421.0	364.0	72.0	2
ENDURA FLOOD 100 W 4000 K DG	IP65	356.0	306.0	70.0	2
ENDURA FLOOD 50 W 4000 K DG	IP65	245.0	210.0	43.0	8
ENDURA FLOOD 30 W 4000 K DG	IP65	193.0	170.0	39.0	12
ENDURA FLOOD 20 W 4000 K DG	IP65	153.0	133.0	34.0	12
ENDURA FLOOD 10 W 4000 K DG	IP65	122.0	108.0	33.0	12

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEL) on a scale of A++ (highest efficiency) to E (lowest efficiency).



MOBILE LUMINAIRES



MOBILE LUMINAIRES FOR INDOORS **330**



MOBILE LUMINAIRES FOR INDOORS AND OUTDOORS **344**



MOBILE LUMINAIRES FOR OUTDOORS **352**

LUNETTA® ADVANCED

NIGHT LIGHT FAMILY WITH ADDED FUNCTIONS





1
LUNETTA LED White



2
LUNETTA Hall Sensor White



3
LUNETTA Wave White



4
LUNETTA Slim White



5
LUNETTA Round White



Product name	GTIN (EAN)		COLOR				
LUNETTA LED White	4058075266902	1	White	Polycarbonate (PC)/Acrylonitrile butadiene styrene (ABS)	25000	13.00	3
LUNETTA Hall Sensor White	4058075266780	2	White	Polycarbonate (PC)/Acrylonitrile butadiene styrene (ABS)	25000	0.70	10
LUNETTA Wave White	4058075399662	3	White	Polycarbonate (PC)/Acrylonitrile butadiene styrene (ABS)	25000	0.50	5
LUNETTA Slim White	4058075227934	4	White	Polycarbonate (PC)/Acrylonitrile butadiene styrene (ABS)	25000	0.30	3
LUNETTA Round White	4058075266827	5	White	Polycarbonate (PC)/Acrylonitrile butadiene styrene (ABS)	25000	0.30	3

Product name											
LUNETTA LED White	A++/A+/A	3000	≥80	120	IP20	100000	-	-	80.0	90.0	6
LUNETTA Hall Sensor White	A++/A+/A	3000	≥80	110	IP20	100000	67.0	84.0	73.0	-	6
LUNETTA Wave White	A++/A+/A	3000	≥80	80	IP20	12500	55.0	60.0	60.0	-	6
LUNETTA Slim White	A++/A+/A	3000	≥80	100	IP20	100000	58.0	60.0	60.0	-	6
LUNETTA Round White	A++/A+/A	3000	≥80	110	IP20	100000	-	-	60.0	71.0	6

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEI) on a scale of A++ (highest efficiency) to E (lowest efficiency).

LUNETTA®

PLUG-IN NIGHT LIGHTS WITH WHITE LIGHT OR
RGB COLOR CHANGE





1
LUNETTA Shine



2
LUNETTA Glow White



3
LUNETTA Hall White



Product name	GTIN (EAN)		COLOR	MATERIAL	$t_{[h]}$ ²	W	lm	$\lambda_{[nm]}$ ³	K
LUNETTA Shine White	4058075266889	1	White	Polycarbonate (PC)	25000	0.28	5	A++/A+/A	3000
LUNETTA Glow White	4058075266766	2	White	Polycarbonate (PC)	25000	0.28	5	A++/A+/A	3000
LUNETTA Shine RGB	4058075266841	1	White	Polycarbonate (PC)	25000	0.28	-	A++/A+/A	2700 ... 6000
LUNETTA Hall White	4058075266803	3	White	Polycarbonate (PC)	25000	0.20	3	A++/A+/A	3000

Product name	CRI	IP		$l_{[mm]}$	$w_{[mm]}$	$h_{[mm]}$	
LUNETTA Shine White	>80	IP20	10000	60.0	60.0	90.0	6
LUNETTA Glow White	>80	IP20	10000	60.0	60.0	90.0	6
LUNETTA Shine RGB	≥80	IP20	10000	60.0	60.0	90.0	6
LUNETTA Hall White	>80	IP20	10000	65.0	84.0	73.0	6

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEL) on a scale of A++ (highest efficiency) to E (lowest efficiency).

NIGHTLUX® CEILING

FUNCTIONAL SENSOR LUMINAIRES FOR LIGHTING FROM ABOVE





1
NIGHTLUX Ceiling Silver



2
NIGHTLUX Ceiling White



Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t[h] ²	W	lm
--------------	------------	-----	-------	----------	-------------------	---	----

NIGHTLUX Ceiling Silver	4058075270855	1	Silver	Polycarbonate (PC)/Acrylonitrile butadiene styrene (ABS)	25000	1.70	105
NIGHTLUX Ceiling White	4058075270886	2	White	Polycarbonate (PC)/Acrylonitrile butadiene styrene (ABS)	25000	1.70	105

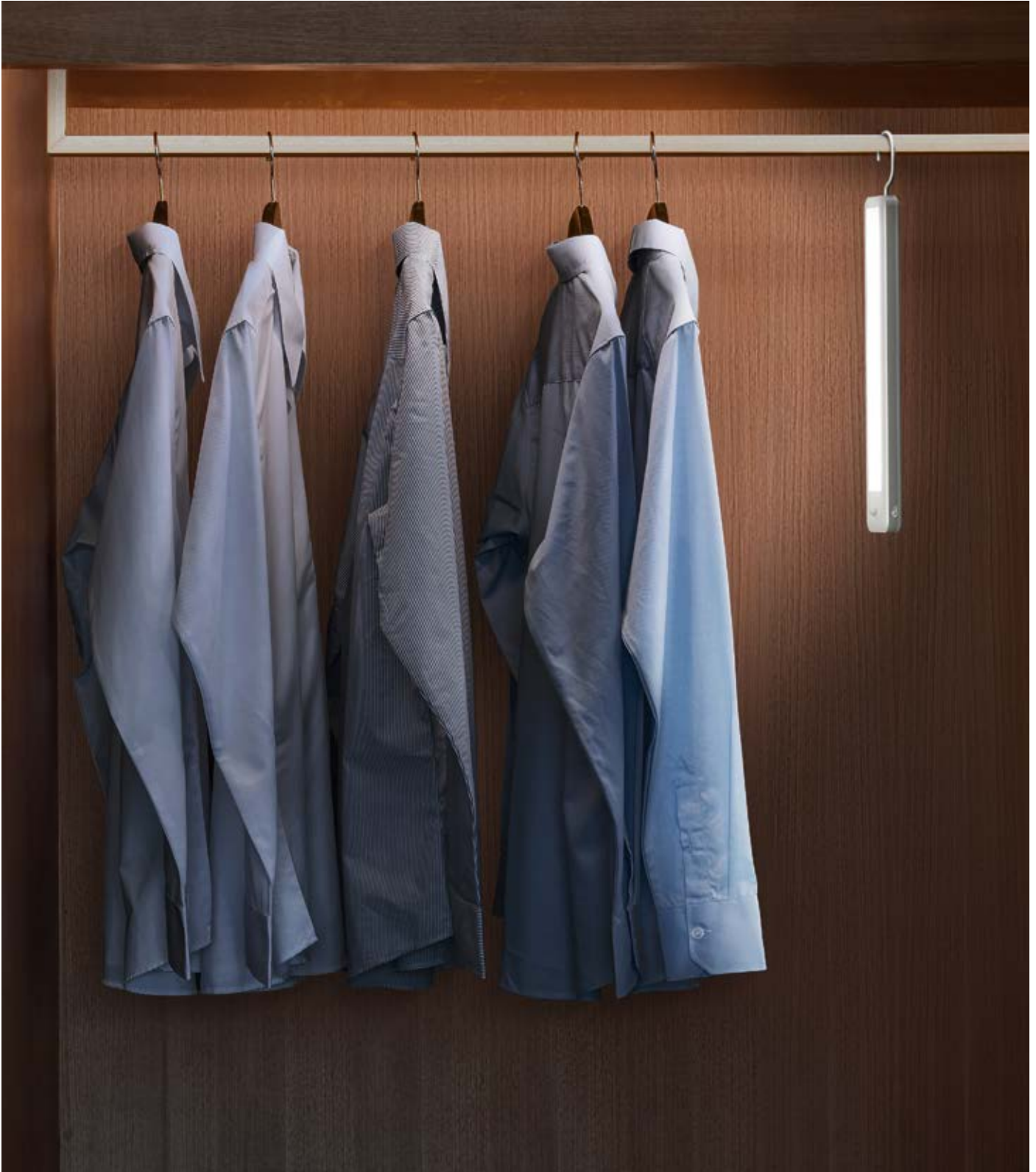
Product name	A++ ³	K	CRI	°	IP	h [mm]	d [mm]	h [mm]
--------------	------------------	---	-----	---	----	--------	--------	--------

NIGHTLUX Ceiling Silver	A++/A+/A	4000	>80	120	IP20	25000	47.0	86.0
NIGHTLUX Ceiling White	A++/A+/A	4000	>80	120	IP20	25000	47.0	86.0

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEI) on a scale of A++ (highest efficiency) to E (lowest efficiency).

LINEAR LED MOBILE

MOBILE CABINET LUMAIRES WITH SENSOR AND FLEXIBLE MOUNTING CONCEPT





NEW

1
Linear LED Mobile Hanger USB
270



2
Linear LED Mobile Battery
300



3
Linear LED Mobile Battery
200



4
Linear LED Mobile USB
300



5
Linear LED Mobile USB
200



6
Linear LED Mobile IR USB



Product name	GTIN (EAN)		COLOR	MATERIAL	t_{in} ²	W	lm		K
--------------	------------	--	-------	----------	-----------------------	---	----	--	---

NEW Linear LED Mobile Hanger USB 270	4058075504363	1	White	Polycarbon/Acrylonitrile	30000	2.35	120	A++/A+/A	4000
Linear LED Mobile Battery 300	4058075226883	2	White	Aluminum	25000	2.90	174	A++/A+/A	4000
Linear LED Mobile Battery 200	4058075226838	3	White	Aluminum	25000	1.90	90	A++/A+/A	4000
Linear LED Mobile USB 300	4058075260467	4	Silver	Aluminum	25000	1.50	98	A++/A+/A	4000
Linear LED Mobile USB 200	4058075260436	5	Silver	Aluminum	25000	1.00	69	A++/A+/A	4000
Linear LED Mobile IR USB	4058075399747	6	White	Acrylonitrile butadiene styrene (ABS)	25000	0.50	20	A++/A+/A	4000

Product name	CRI		IP		ℓ (mm)	w (mm)	h (mm)	
--------------	-----	--	----	--	----------------	-----------	-----------	--

Linear LED Mobile Hanger USB 270	>80	120	IP20	15000	324.0	47.0	15.0	6
Linear LED Mobile Battery 300	>80	120	IP20	12500	314.0	48.0	18.0	6
Linear LED Mobile Battery 200	>80	120	IP20	12500	214.0	48.0	18.0	6
Linear LED Mobile USB 300	>80	120	IP20	12500	300.0	50.0	22.0	6
Linear LED Mobile USB 200	>80	120	IP20	12500	200.0	50.0	22.0	6
Linear LED Mobile IR USB	90	105	IP20	12500	116.0	11.0	47.0	6

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEI) on a scale of A++ (highest efficiency) to E (lowest efficiency).

LEDSTIXX®

SMALL, MOBILE, LINEAR LUMINAIRE – ALSO AVAILABLE AS MIRROR LIGHT WITH RECHARGEABLE BATTERY AND TOUCH-DIM FUNCTION





1
LEDstixx USB Silver



2
LEDSTIXX SI



Product name	GTIN (EAN)	 No.	COLOR	 MATERIAL	 t[h] ²	 W	 lm	 ³	 K	 CRI
LEDstixx USB Silver	4058075399723	1	Silver	Aluminum	30000	2.00	150	A+++/A+/A	4000	90
LEDSTIXX SI	4058075227866	2	Silver	Aluminum	10000	0.60	25	A+++/A+/A	6200	≥80

Product name		 IP		 l [mm]	 w [mm]	 h [mm]	
LEDstixx USB Silver	110	IP44	15000	206.0	17.0	17.0	6
LEDSTIXX SI	90	IP20	100000	222.0	16.2	22.0	6

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEI) on a scale of A++ (highest efficiency) to E (lowest efficiency).

LUMISTIXX®

SLIM AND CABLE-FREE





1
LUMISTIXX WT



Product name	GTIN (EAN)	No.	COLOR	MATERIAL	²	W	lm	³
LUMISTIXX WT	4058075227897	1	White	Acrylonitrile butadiene styrene (ABS)	10000	0.60	25	A++/A+/A

Product name										
LUMISTIXX WT	6200	≥80	120	IP20	100000	222.0	16.2	21.0	16.2	6

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEL) on a scale of A++ (highest efficiency) to E (lowest efficiency).

DOT-IT®

UNIVERSAL MINI LED LUMINAIRES WITH VARIABLE MOUNTING





1
DOT-it TOUCH High White



2
DOT-it TOUCH Slim White



3
DOT-it CLASSIC CLASSIC SI



Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t _h ²	W	lm	Energy efficiency ³
DOT-it TOUCH High White	4058075399709	1	White	Acrylonitrile butadiene styrene (ABS)	30000	0.45	32	A++/A+/A
DOT-it TOUCH Slim White	4058075399686	2	White	Acrylonitrile butadiene styrene (ABS)	30000	0.45	32	A++/A+/A
DOT-it CLASSIC CLASSIC SI	4058075227804	3	Silver	Acrylonitrile butadiene styrene (ABS)	20000	0.23	10	A++/A+/A

Product name	K	CRI	Beam angle	IP	Beam diameter [mm]	Beam width [mm]	Beam height [mm]	Beam diameter [mm]	Beam width [mm]
DOT-it TOUCH High White	4000	≥80	120	IP20	15000	-	-	35.0	65.0
DOT-it TOUCH Slim White	4000	≥80	120	IP20	15000	-	-	18.0	65.0
DOT-it CLASSIC CLASSIC SI	7000	>80	70	IP20	15000	-	-	22.0	68.0

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EII) on a scale of A++ (highest efficiency) to E (lowest efficiency).

SPYLUX®

STATIONARY OR MOBILE LED LIGHT





1
SPYLUX White



Product name

GTIN (EAN)



SPYLUX White

4058075227835

1

White

Polycarbonate (PC)

10000

0.30

17

A++/A+/A

3000

>85

Product name



SPYLUX White

IP43

68.0

68.0

6

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEL) on a scale of A++ (highest efficiency) to E (lowest efficiency).

NIGHTLUX® HALL

BATTERY-OPERATED MULTIFUNCTIONAL LUMINAIRES
WITH SENSOR





1
NIGHTLUX Hall White



2
NIGHTLUX Hall Silver



Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t[h] ²	W	lm	IP ³	K	CRI
NIGHTLUX Hall White	4058075260658	1	White	Polycarbonate (PC)	25000	0.25	14	A++/A+/A	4000	>80
NIGHTLUX Hall Silver	4058075260672	2	Silver	Polycarbonate (PC)	25000	0.25	14	A++/A+/A	4000	>80

Product name	IP	Beam angle [°]	Beam diameter [mm]	Beam height [mm]	Beam width [mm]
NIGHTLUX Hall White	IP54	10000	84.0	73.0	22.0
NIGHTLUX Hall Silver	IP54	10000	84.0	73.0	22.0

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEI) on a scale of A++ (highest efficiency) to E (lowest efficiency).

NIGHTLUX® TORCH

CLEVER SENSOR LUMINAIRES “TO GO”





1
NIGHTLUX Torch White



2
NIGHTLUX Torch Silver



Product name	GTIN (EAN)		COLOR	MATERIAL	$t_{[h]}$ ²	W	lm	$\eta_{[lm/W]}$ ³	K	CRI
NIGHTLUX Torch White	4058075260696	1	White	Polycarbonate (PC)	25000	0.35	10	A+++/A+/A	4000	>80
NIGHTLUX Torch Silver	4058075260719	2	Silver	Polycarbonate (PC)	25000	0.35	10	A+++/A+/A	4000	>80

Product name	IP		θ [mm]	W [mm]	h [mm]	
NIGHTLUX Torch White	IP54	10000	36.0	42.0	108.0	6
NIGHTLUX Torch Silver	IP54	10000	36.0	42.0	108.0	6

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEI) on a scale of A++ (highest efficiency) to E (lowest efficiency).

NIGHTLUX® STAIR

DISCREET LIGHTING FOR STAIRS AND STEPS





1
NIGHTLUX Stair White



2
NIGHTLUX Stair Silver



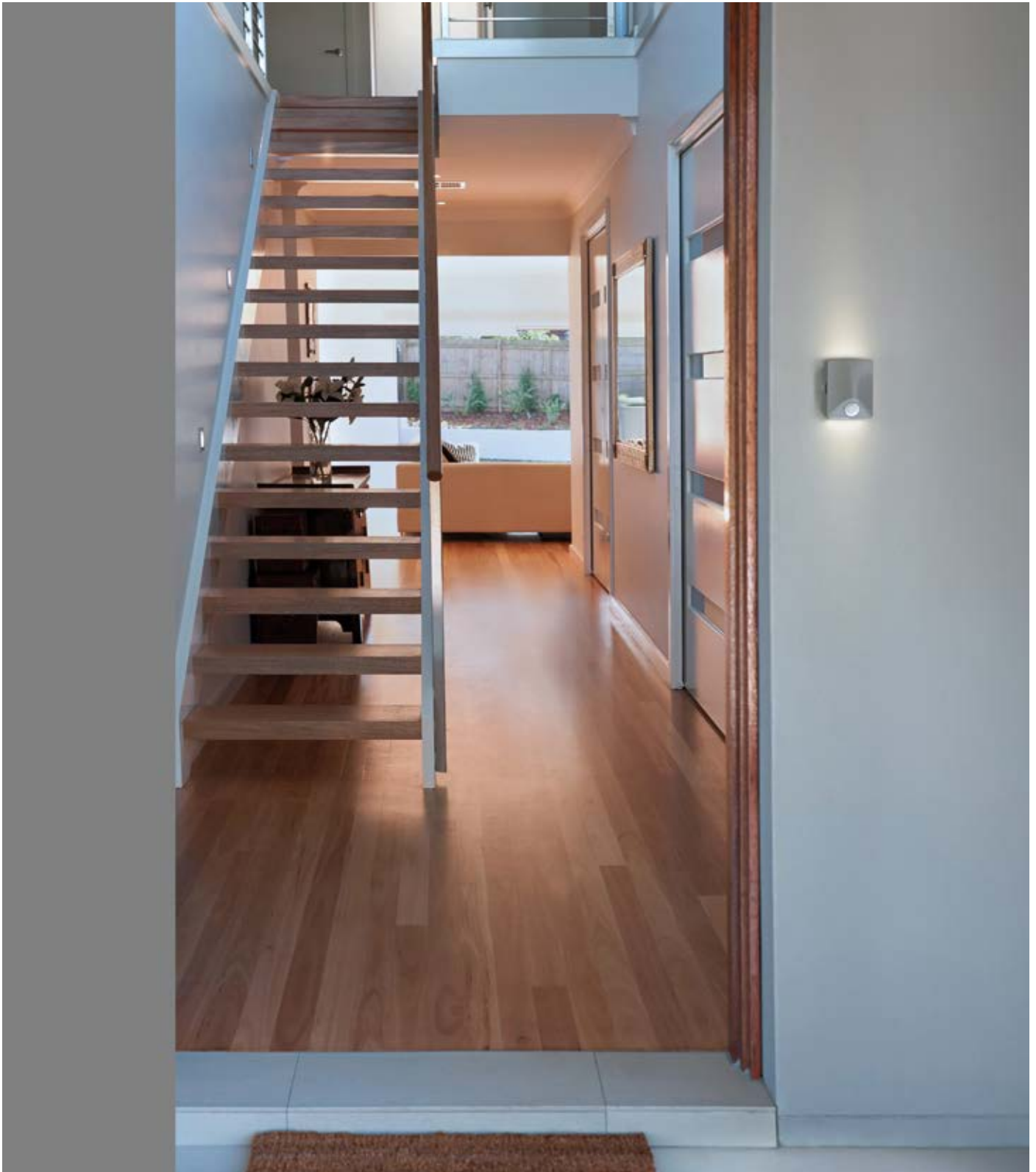
Product name	GTIN (EAN)	 No.	COLOR	MATERIAL	 ²	W	lm	 ³
NIGHTLUX Stair White	4058075260733	1	White	Acrylonitrile butadiene styrene (ABS)	25000	0.25	10	A++/A+/A
NIGHTLUX Stair Silver	4058075260757	2	Silver	Acrylonitrile butadiene styrene (ABS)	25000	0.25	10	A++/A+/A

Product name	K	CRI	IP					
NIGHTLUX Stair White	4000	>80	IP54	10000	28.0	84.0	73.0	6
NIGHTLUX Stair Silver	4000	>80	IP54	10000	28.0	84.0	73.0	6

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEL) on a scale of A++ (highest efficiency) to E (lowest efficiency).

DOORLED UPDOWN

MOBILE LUMINAIRE FOR ENTRANCE AREAS,
LIGHT OUTPUT UPWARD AND DOWNWARD





1
DOORLED UpDown WT



Product name	GTIN (EAN)	 No.	 COLOR	 MATERIAL	 t[h] ²	 W	 lm	 ³	 K	 CRI
DOORLED UpDown WT	4058075472778	1	White	Acrylonitrile butadiene styrene (ABS)	25000	0.80	40	A+++/A+/A	4000	>80

Product name	 IP		 I [mm]	 b [mm]	 h [mm]	
DOORLED UpDown WT	IP54	10000	41.0	70.0	90.0	6

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEL) on a scale of A++ (highest efficiency) to E (lowest efficiency).

BATTERY LED SPOTLIGHT

OUTDOOR FLOODLIGHTS WITH SINGLE OR
DOUBLE LUMINAIRE HEAD





1
Battery LED Spotlight Double Black



2
Battery LED Spotlight Double White



3
Battery LED Spotlight Single Black



4
Battery LED Spotlight Single White



Product name	GTIN (EAN)	 No.	COLOR	MATERIAL	 ²	W	lm	 ³
Battery LED Spotlight Double Black	4058075227361	1	Black	Acrylonitrile butadiene styrene (ABS)	15000	10.00	480	A++/A+/A
Battery LED Spotlight Double White	4058075227408	2	White	Acrylonitrile butadiene styrene (ABS)	15000	10.00	480	A++/A+/A
Battery LED Spotlight Single Black	4058075227347	3	Black	Acrylonitrile butadiene styrene (ABS)	15000	4.00	260	A++/A+/A
Battery LED Spotlight Single White	4058075227385	4	White	Acrylonitrile butadiene styrene (ABS)	15000	4.00	260	A++/A+/A

Product name									
Battery LED Spotlight Double Black	4000	≥80	95	IP54	100000	332.0	105.0	112.0	4
Battery LED Spotlight Double White	4000	≥80	95	IP54	100000	332.0	105.0	112.0	4
Battery LED Spotlight Single Black	4000	≥80	95	IP54	100000	127.0	108.0	215.0	4
Battery LED Spotlight Single White	4000	≥80	95	IP54	100000	127.0	108.0	215.0	4

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEL) on a scale of A++ (highest efficiency) to E (lowest efficiency).

DOORLED SOLAR

OFF-GRID OUTDOOR SOLAR LUMINAIRES





1
DoorLED Solar Silver



2
DoorLED Solar White



Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t _h ²	W	lm	Energy efficiency ³
--------------	------------	-----	-------	----------	-----------------------------	---	----	--------------------------------

DoorLED Solar Silver	4058075267862	1	Silver	Acrylonitrile butadiene styrene (ABS)	30000	3.00	320	A++/A+/A
DoorLED Solar White	4058075267909	2	White	Acrylonitrile butadiene styrene (ABS)	30000	3.00	320	A++/A+/A

Product name	K	CRI	IP	Beam angle	Beam diameter (mm)	Beam width (mm)	Beam height (mm)	Beam depth (mm)
--------------	---	-----	----	------------	--------------------	-----------------	------------------	-----------------

DoorLED Solar Silver	4000	≥80	100	IP44	100000	192.0	110.0	30.0	6
DoorLED Solar White	4000	≥80	100	IP44	100000	192.0	110.0	30.0	6

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEI) on a scale of A++ (highest efficiency) to E (lowest efficiency).

DOOR LED DOWN

BATTERY-POWERED WELCOME LIGHTS WITH SENSOR CONTROL





1
DoorLED Down Silver



2
DoorLED Down White



Product name	GTIN (EAN)	 No.	 COLOR	 MATERIAL	 t[h] ²	 W	 lm	 ³	 K	 CRI
DoorLED Down Silver	4058075267824	1	Silver	Polycarbonate (PC)	25000	0.95	40	A+++/A+/A	4000	>80
DoorLED Down White	4058075267848	2	White	Polycarbonate (PC)	25000	0.95	40	A+++/A+/A	4000	>80

Product name	 IP		 I [mm]	 W [mm]	 h [mm]	
DoorLED Down Silver	IP54	10000	102.5	92.4	36.5	6
DoorLED Down White	IP54	10000	102.5	92.4	36.5	6

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEI) on a scale of A++ (highest efficiency) to E (lowest efficiency).



ACCESSORIES



SENSORS FOR CEILING MOUNTING

362



SENSORS FOR WALL MOUNTING

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SMART REMOTE CONTROL

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SENSOR CEILING FLUSH

STAND-ALONE MOTION AND LIGHT SENSOR FOR FLUSH CEILING MOUNTING





1
SENSOR CEILING FLUSH
360DEG IP20 WT

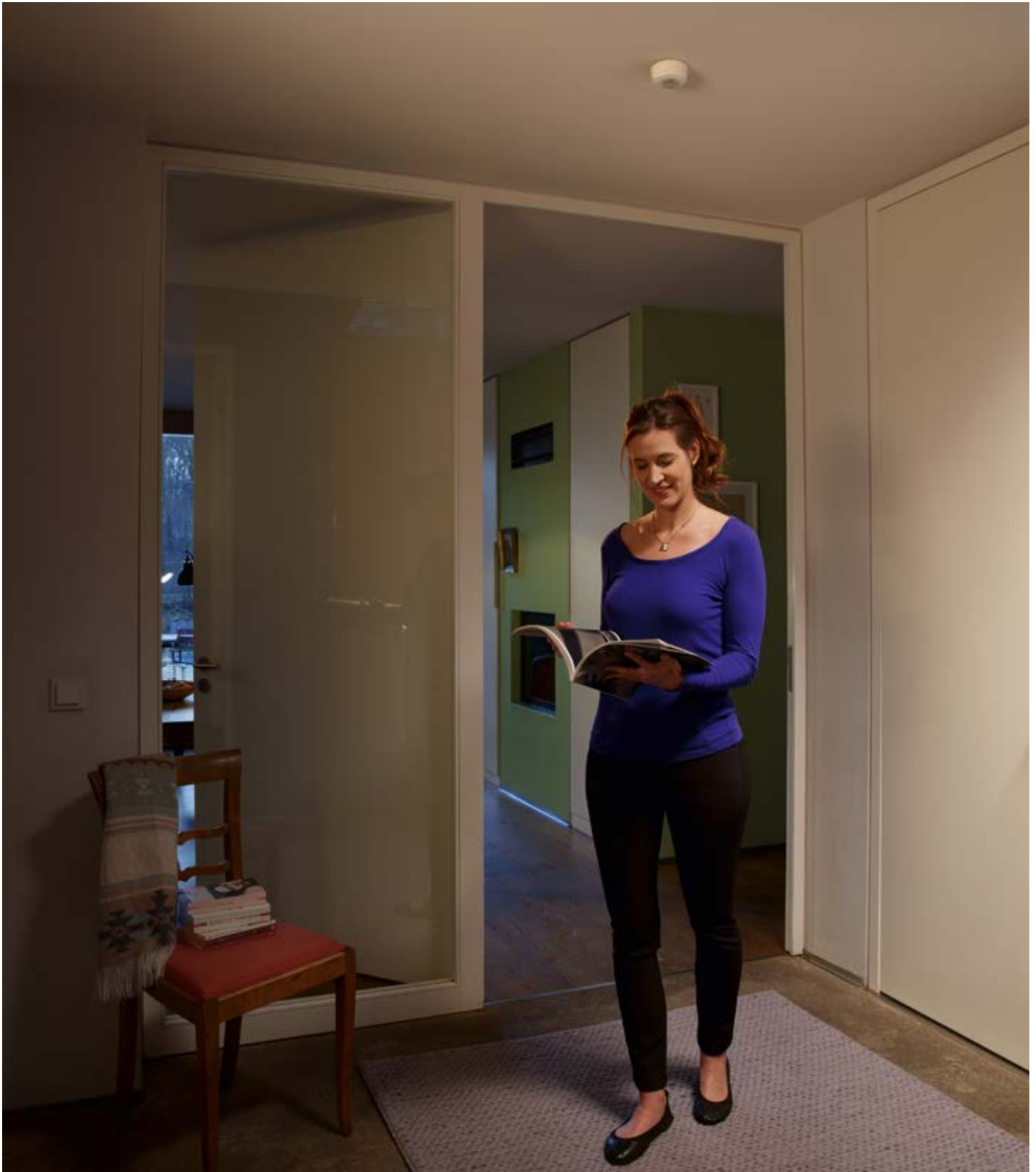


Product name	GTIN (EAN)	 No.	 COLOR	 MATERIAL	 IP	 h (mm)	 d (mm)	
SENSOR CEILING FLUSH 360DEG IP20 WT	4058075240315	1	White	Polycarbonate (PC)	IP20	63.0	83.0	8

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee

SENSOR CEILING

STAND-ALONE MOTION AND LIGHT SENSOR FOR
CEILING MOUNTING





1
SENSOR CEILING
360DEG IP44 WT



Product name

GTIN (EAN)



COLOR

MATERIAL

IP

h
(mm)

d
(mm)

Weight

SENSOR CEILING 360DEG IP44 WT

4058075244719

1

White

Polycarbonate (PC)

IP44

50.0

92.0

8

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee

SENSOR WALL

STAND-ALONE MOTION AND LIGHT SENSORS FOR
WALL MOUNTING





1
SENSOR WALL
360DEG IP55 WT



2
SENSOR WALL
360DEG IP55 DG



3
SENSOR WALL
180DEG IP55 WT



4
SENSOR WALL
180DEG IP55 DG



5
SENSOR WALL
110DEG IP44 WT



6
SENSOR WALL
110DEG IP44 DG



Product name	GTIN (EAN)	 No.	 COLOR	 MATERIAL	 IP	 l [mm]	 w [mm]	 h [mm]	
SENSOR WALL 360DEG IP55 WT	4058075244818	1	White	Polycarbonate (PC)	IP55	76.0	95.0	111.0	8
SENSOR WALL 360DEG IP55 DG	4058075244832	2	Dark grey	Polycarbonate (PC)	IP55	76.0	95.0	111.0	8
SENSOR WALL 180DEG IP55 WT	4058075244771	3	White	Polycarbonate (PC)	IP55	76.0	50.0	91.0	8
SENSOR WALL 180DEG IP55 DG	4058075244795	4	Dark grey	Polycarbonate (PC)	IP55	76.0	50.0	91.0	8
SENSOR WALL 110DEG IP44 WT	4058075244733	5	White	Polycarbonate (PC)	IP44	60.0	77.0	72.0	8
SENSOR WALL 110DEG IP44 DG	4058075244757	6	Dark grey	Polycarbonate (PC)	IP44	60.0	77.0	72.0	8

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee

SMART⁺ WIFI REMOTE CONTROLLER

CONTROLS UP TO 15 COMPATIBLE SMART⁺ WIFI PRODUCTS
BY CONTACTLESS PAIRING





1
SMART+ WiFi Remote Controller DIM

 **WIFI**

 **SMART+**

 **UP 15
LUMINAIRE**

 **CONTACT-
LESS
PAIRING**

 **DIM**

 **LEDVANCE**
2 year
guarantee

Product name	GTIN (EAN)	 No.	 COLOR	 MATERIAL	 IP	 l [mm]	 b [mm]	 h [mm]	
SMART+ WiFi Remote Controller DIM	4058075526938	1	White	Plastic	IP20	14.0	37.0	130.0	4

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee

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VINTAGE EDITION 1906 PENDULUM

VINTAGE EDITION 1906 PENDULUM (see p. 30)



VINTAGE EDITION 1906 COLLECTIONS

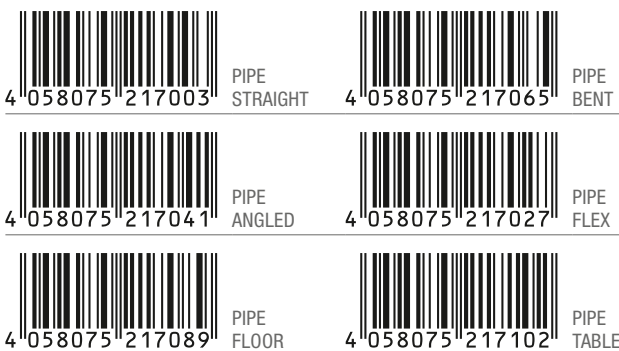
GLOBE COLLECTION (see p.32)



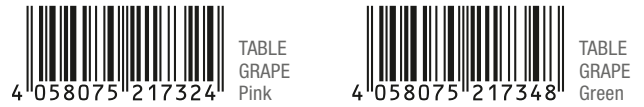
CONE COLLECTION (see p.34)



PIPE COLLECTION (see p.36)



CARVED COLLECTION (see p.38)



BUBBLE COLLECTION (see p.40)



WALL AND CEILING LUMINAIRES

SMART+ PANEL LUMINAIRES

SMART+ WIFI PLANON™ FRAMELESS SQUARE (see p. 44)



SMART+ WIFI PLANON™ FRAMELESS RECTANGULAR (see p.46)



	TW 600 x 300		TW 600 x 100
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	TW 800 x 100		TW 400 x 100
---	-----------------	---	-----------------

SMART⁺ WIFI PLANON™ FRAMELESS ROUND (see p. 48)

	TW 450		TW RGB 300
	TW 300		

SMART⁺ ZIGBEE PANEL TUNABLE WHITE (see p. 50)

	TW 30 x 120 cm		TW 60 x 60 cm
	TW 30 x 60 cm		

SMART⁺ WIFI PLANON™ PLUS SQUARE (see p. 52)

	TW 600 x 600		TW 450 x 450
	TW 300 x 300		RGBW 600 x 600
	RGBW 450 x 450		RGBW 300 x 300

SMART⁺ WIFI PLANON™ PLUS RECTANGULAR (see p. 54)

	TW 1200 x 300		RGBW 1200 x 300
	RGBW 600 x 300		TW 600 x 300

PANEL LUMINAIRES

PLANON™ FRAMELESS REMOTE CCT (see p. 56)

	1200 x 300 60 W		400 x 400 35 W
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PLANON™ FRAMELESS SQUARE (see p. 58)

	600 x 600 40 W		300 x 300 19 W
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PLANON™ FRAMELESS RECTANGULAR (see p. 60)

	1200 x 300 40 W		1200 x 100 35 W
--	--------------------	---	--------------------

PLANON™ FRAMELESS ROUND (see p. 62)

	450 mm 28 W		300 mm 19 W
--	----------------	---	----------------

PLANON™ ROUND (see p. 64)

	600 mm 45 W		400 mm 28 W
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PLANON™ PLUS (see p. 66)

	300 x 1200 36 W 4000 K		300 x 1200 36 W 3000 K
	600 x 600 36 W 4000 K		600 x 600 36 W 3000 K
	300 x 1200 30 W		600 x 600 30 W
	300 x 600 15 W 4000 K		300 x 600 15 W 3000 K

ROUND SMART⁺ LUMINAIRES

SMART⁺ WIFI ORBIS® DONUT (see p. 68)

	Donut 400 White
--	--------------------

SMART⁺ WIFI ORBIS® KITE (see p. 70)

	510 White		410 White
	RGBW 340 White		

SMART+ WIFI ORBIS® MOON (see p. 72)

	480 Black		480 Gray
	380 Black		380 Gray

SMART+ WIFI ORBIS® PLATE (see p. 74)

	430 White		430 Gray
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SMART+ WIFI ORBIS® CROMO (see p. 76)

	White
---	-------

SMART+ WIFI ORBIS® FRAME (see p. 78)

	White
---	-------

SMART+ WIFI ORBIS® EYE (see p. 80)

	490 White		490 Gray
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SMART+ WIFI ORBIS® CYLINDER (see p. 82)

	450 White		450 Gray
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SMART+ WIFI ORBIS® SPIRAL (see p. 84)

	White
---	-------

SMART+ ZIGBEE CEILING (see p. 86)

	White
---	-------

SMART+ BLUETOOTH TIBEA (see p. 88)

	Lamp TW		Pendant TW
	Ceiling TW		MINI TW

SMART+ ZIGBEE TIBEA (see p. 90)

	Pendant TW		Ceiling TW
	MINI TW		

ROUND SENSOR LUMINAIRES

ORBIS® FRAME CLICK SENSOR (see p. 92)

	White
--	-------

ORBIS® SQUARE CLICK SENSOR (see p. 94)

	530 60W		430 50W
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ORBIS® PLATE CLICK SENSOR (see p. 96)

	510 32W
---	------------

ORBIS® SPARKLEDOT CLICK SENSOR (see p. 98)

	440 32W		340 24W
--	------------	---	------------

ORBIS® IP44 (see p. 100)

	400 22W		300 17W
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ROUND LUMINAIRES

LED CLICK WHITE (see p. 102)

	SQ 300 18W		RD 300 18W
	SQ 200 15W		RD 200 15W

LED COLOR + WHITE (see p. 104)

	SQ 400 38W		RD 400 38W
	SQ 200 19W		RD 200 19W

ORBIS® SPARKLE (see p. 106)

	600 38W 2800 – 6000K		500 28W 2800 – 6000K
	450 24W 3000K		450 24W 2700 – 6500K

ORBIS® Tray Sparkle (see p. 108)

	580 35W		420 24W
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ORBIS® CCT / DIM (see p. 110)

	410 22W		410 21W
	310 17W		310 16W

ORBIS® PURE (see p. 112)

	400 21W		300 16W
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LED FLAT AND LED RING (see p. 114)

	FLAT 20W		RING 18W
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SPOTLIGHTS AND DOWNLIGHTS

SPOTLIGHTS

LED Spot GU10 (see p. 118)

	6 × 3W		4 × 3W
	3 × 3W		2 × 3W
	1 × 3W		

LED Spot G9 (see p. 120)

	6 × 2W		4 × 2W
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	3 × 2W		2 × 2W
	1 × 2W		

DOWNLIGHTS

LED SPOT SET SIMPLE DIM (see p. 122)

	Gray		White
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BATHROOM LUMINAIRES

LINEAR BATHROOM LUMINAIRES

LED SQUARE IP44 (see p. 126)

	White
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BATHROOM SPOTLIGHTS

LED SPOT IP44 (see p. 128)

	White
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TABLE LUMINAIRES

BATTERY OPERATED TABLE LUMINAIRES

PANAN® CLIP (see p. 132)

	White
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PANAN® DISC SINGLE (see p. 134)

	White		Gray
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AC POWERED TABLE LUMINAIRES

PANAN® ALU CCT (see p. 136)

	Black
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OFFICE LUMINAIRES

CEILING MOUNTING

LED OFFICE LINE (see p. 140)

	1200 mm 48W		600 mm 25W
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CEILING AND SUSPENDED MOUNTING

LED OFFICE LINE DIM (see p. 142)

	1200 mm 50W		600 mm 25W
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LED OFFICE LINE GRID DIM (see p. 144)

	1200 mm 50W		600 mm 25W
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UNDER CABINET LUMINAIRES

AC POWERED UNDER CABINET LUMINAIRES

SMART⁺ ZIGBEE UNDERCABINET TUNABLE WHITE (see p. 148)

	50 cm		50 cm Extension
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	30 cm		30 cm Extension
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CABINET LED SLIM (see p. 150)

	500 two light		300 two light
---	------------------	---	------------------

	500		300
---	-----	---	-----

CABINET LED CORNER (see p. 152)

	550 two light		350 two light
---	------------------	---	------------------

	550		350
---	-----	---	-----

CABINET LED PANEL (see p. 154)

	300 × 200 two light		300 × 100 two light
---	------------------------	---	------------------------

	300 × 200		300 × 100
---	-----------	---	-----------

LINEAR LED SLIM RGBW (see p. 156)

	500		300
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LINEAR LED SLIM (see p. 158)

	500		300
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LINEAR LED TURN (see p. 160)

	557 10W		357 6W
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LINEARLED FLAT® (see p. 162)

	12W 4000 K		12W 3000 K
--	---------------	---	---------------

	6W 4000 K		6W 3000 K
--	--------------	---	--------------

LINEAR LED CORNER (see p. 164)

	18W		12W
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FUNCTIONAL LUMINAIRES

BATTEN LUMINAIRES WITH CONNECTION VIA TERMINALS

LED VALUE BATTEN (see p. 168)

	1500 mm 24W		1200 mm 20W
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	600 mm 10W
--	---------------

LED POWER BATTEN (see p. 170)

	1200 mm 50W 4000 K		1200 mm 50W 3000 K
--	--------------------------	---	--------------------------

	1200 mm 24W 4000 K		1200 mm 24W 3000 K
--	--------------------------	---	--------------------------

	600 mm 24W 4000 K		600 mm 24W 3000 K
--	-------------------------	---	-------------------------

	600 mm 12W 4000 K		600 mm 12W 3000 K
--	-------------------------	---	-------------------------

BATTEN LUMINAIRES WITH CONNECTION VIA EU PLUG

LED SWITCH BATTEN (see p. 172)

	1200 mm 14W 4000 K		1200 mm 14W 3000 K
	900 mm 10W 4000 K		900 mm 10W 3000 K
	600 mm 8W 4000 K		600 mm 8W 3000 K
	300 mm 4W 4000 K		300 mm 4W 3000 K

TUBEKIT LED® (see p. 174)

	1500 mm 21.5W 4000 K		1500 mm 21.5W 3000 K
	1200 mm 19W 4000 K		1200 mm 19W 3000 K
	600 mm 8.9W 4000 K		600 mm 8.9W 3000 K

DAMP-PROOF LUMINAIRES

OVAL DAMP-PROOF LUMINAIRES

LED BULKHEAD (see p. 178)

	11W White		11W Black
	6W White		6W Black

LINEAR DAMP-PROOF LUMINAIRES

SUBMARINE® INTEGRATED (see p. 180)

	1500 48W		1200 36W
	600 18W		

SUBMARINE® INTEGRATED SLIM VALUE (see p. 182)

	1500 24W		1200 18W
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	600 10W
--	------------

SUBMARINE® (see p. 184)

	2 × 19W 150		2 × 16W 120
	1 × 19W 150		1 × 16W 120
	2 × 8W 60		1 × 8W 60

WORKLIGHTS

PORTABLE WORKLIGHTS

WORKLIGHTS R-STAND SOCKET (see p. 188)

	50W		30W
	20W		

WORKLIGHTS S-STAND (see p. 190)

	50W		30W
	20W		

WORKLIGHTS WITH STAND

WORKLIGHTS – TRIPOD (see p. 192)

	2 × 50W		2 × 30W
	1 × 50W		2 × 20W
	1 × 30W		1 × 20W

INDOOR LED STRIPS

SMART+ WIFI FLEX

SMART+ WIFI FLEX MULTICOLOR (see p. 196)



SMART+ BLUETOOTH FLEX

SMART+ BLUETOOTH FLEX MULTICOLOR (see p. 198)



SMART+ ZIGBEE FLEX

SMART+ ZIGBEE FLEX MULTICOLOR (see p. 200)



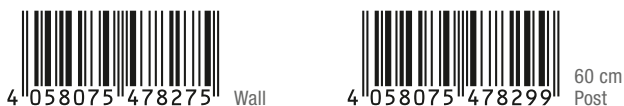
OUTDOOR WALL AND PATHWAY LUMINAIRE FAMILIES

SMART+ WALL AND PATHWAY LUMINAIRE FAMILIES

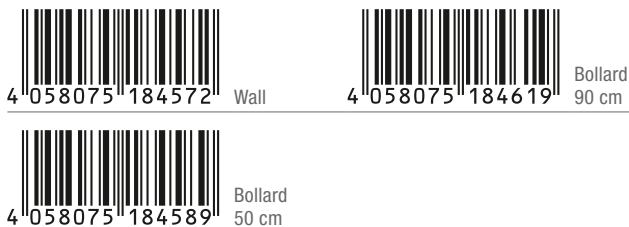
SMART+ WIFI CUBE MULTICOLOR (see p. 204)



SMART+ WIFI LANTERN FLARE MULTICOLOR (see p. 206)

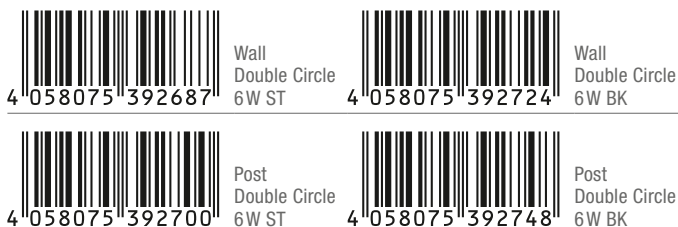


SMART+ BLUETOOTH MODERN LANTERN MULTICOLOR (see p. 208)



SOLAR WALL AND PATHWAY LUMINAIRE FAMILIES

ENDURA® STYLE SOLAR SENSOR DOUBLE CIRCLE (see p. 210)



WALL AND PATHWAY LUMINAIRE FAMILIES WITH INTEGRATED LED MODULE

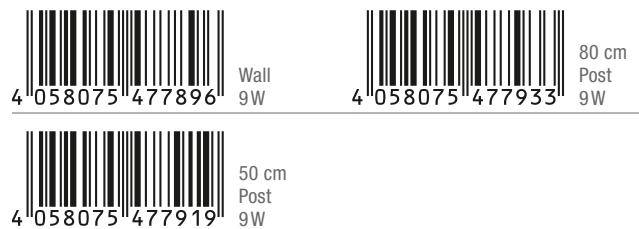
ENDURA® STYLE CRYSTAL (see p. 212)



ENDURA® STYLE LANTERN FLARE (see p. 214)



ENDURA® STYLE PYRAMID (see p. 216)



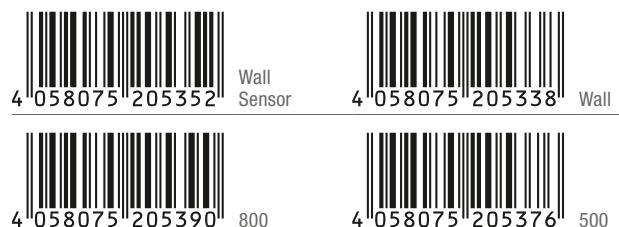
ENDURA® STYLE ELLIPSE (see p. 218)



ENDURA® STYLE LANTERN MODERN (see p. 220)



ENDURA® STYLE CYLINDER (see p. 222)





4 058075 205413 Ceiling

WALL AND PATHWAY LUMINAIRES WITH BUILT-IN SOCKET

ENDURA® CLASSIC CALICE (see p. 224)



4 058075 477971 Wall Sensor



4 058075 477957 Wall



4 058075 478015 80 cm Post



4 058075 477995 50 cm Post

ENDURA® CLASSIC TRADITION ALU (see p. 226)



4 058075 206281 Up Sensor



4 058075 206229 Up



4 058075 206168 Down



4 058075 206380 1000



4 058075 206342 330

ENDURA® CLASSIC POST (see p. 228)



4 058075 206526 Post Down



4 058075 206502 Post Up



4 058075 206540 Post Up Sensor



4 058075 206564 Post 550



4 058075 206588 Post 800

OUTDOOR WALL LUMINAIRES

SMART+ WALL LUMINAIRES

SMART+ WIFI CURVE MULTICOLOR (see p. 232)



4 058075 478336 Dark gray



4 058075 478350 Silver

SOLAR WALL LUMINAIRES

ENDURA® STYLE SOLAR SENSOR WALL CIRCLE (see p. 234)



4 058075 392762 6W Black

WALL LUMINAIRES WITH INTEGRATED LED MODULE

ENDURA® STYLE EDGE WALL UPDOWN (see p. 236)



4 058075 478091 Wall UpDown

ENDURA® STYLE PLATE WALL (see p. 238)



4 058075 477872 Wall Sensor



4 058075 477858 Wall

ENDURA® STYLE UPDOWN FLEX (see p. 240)



4 058075 205437 UpDown Flex

ENDURA® STYLE UPDOWN DECO (see p. 242)



4 058075 205543 6W



4 058075 205529 11W

ENDURA® STYLE UPDOWN PUCK (see p. 244)



4 058075 205567 Dark gray



4 058075 205581 White

ENDURA® STYLE UPDOWN (see p. 246)



4 058075 205604 Aluminum



4 058075 214057 Dark gray



4 058075 214071 White

ENDURA® STYLE WALL WIDE SENSOR (see p. 248)



4 058075 205666 Wall Wide Sensor

ENDURA® STYLE WALL SQUARE (see p. 250)



4 058075 205840 Wall

ENDURA® STYLE WALL LOOP SENSOR (see p. 252)



4 058075 205901 Steel

ENDURA® STYLE WALL (see p. 254)



4 058075 214170 Wall Sensor



4 058075 214132 Wall

ENDURA® STYLE MIDI SPOT (see p. 256)



ENDURA® STYLE MINI SPOT (see p. 258)



ENDURA® STYLE SPOT ROUND (see p. 260)



ENDURA® STYLE SPHERE (see p. 262)



ENDURA® STYLE HEMISPHERE (see p. 264)



ENDURA® STYLE WIDE (see p. 266)



ENDURA® STYLE SQUARE (see p. 268)



ENDURA® STYLE RING (see p. 270)



ENDURA® STYLE SHIELD (see p. 272)

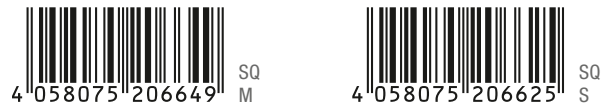


WALL LUMINAIRES WITH BUILT-IN SOCKET

ENDURA® CLASSIC LANTERN CYLINDER (see p. 274)



ENDURA® CLASSIC LANTERN (see p. 276)



ENDURA® CLASSIC BOLD (see p. 278)



OUTDOOR GARDEN LUMINAIRES

SMART+® GARDEN LUMINAIRES

SMART+® WIFI GARDEN POLE MULTICOLOR (see p. 282)



SMART+® WIFI GARDEN SPOT MULTICOLOR (see p. 284)



SMART+® WIFI GARDEN DOT MULTICOLOR (see p. 286)

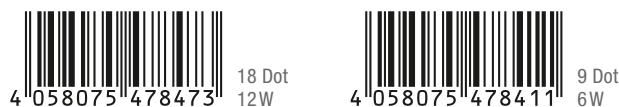


SMART+® ZIGBEE GARDENPOLE MULTICOLOR (see p. 288)



GARDEN LUMINAIRES

ENDURA® GARDEN DOT (see p. 290)



ENDURA® GARDEN FLOOD (see p. 292)



OUTDOOR LED STRIPS

SMART+ LED STRIPS

SMART+ WIFI NEON FLEX MULTICOLOR (see p. 296)



SMART+ BLUETOOTH FLEX OUTDOOR MULTICOLOR (see p. 298)



SMART+ ZIGBEE FLEX OUTDOOR MULTICOLOR (see p. 300)



LED STRIPS

NEON DIGITAL FLEX MULTICOLOR (see p. 302)



NEON DIGITAL FLEX (see p. 304)



OUTDOOR FLOODLIGHTS

SMART+ FLOODLIGHTS

SMART+ WIFI FLOOD CAMERA (see p. 308)



SMART+ WIFI FLOOD (see p. 310)

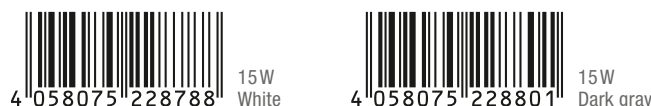
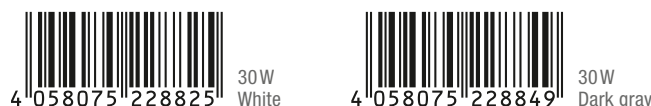


FLOODLIGHTS WITH SENSOR

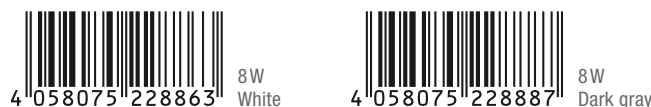
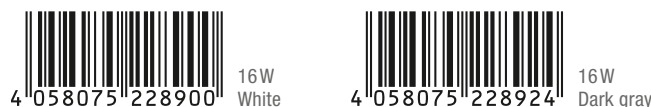
ENDURA® PRO FLOOD TRACE (see p. 312)



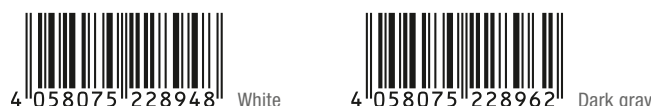
ENDURA® PRO FLOOD SENSOR (see p. 314)



ENDURA® PRO SPOT SENSOR (see p. 316)



ENDURA® PRO UPDOWN SENSOR (see p. 318)



ENDURA® FLOOD SENSOR WARM WHITE (see p. 320)



ENDURA® FLOOD SENSOR COOL WHITE (see p. 322)

	50W		30W
	20W		10W

FLOODLIGHTS WITHOUT SENSOR

ENDURA® FLOOD WARM WHITE (see p. 324)

	50W Dark gray		50W White
	30W Dark gray		30W White
	20W Dark gray		20W White
	10W Dark gray		10W White

ENDURA® FLOOD COOL WHITE (see p. 326)

	150W		100W
	50W		30W
	20W		10W

MOBILE LUMINAIRES

MOBILE LUMINAIRES FOR INDOORS

LUNETTA® ADVANCED (see p. 330)

	LED		Hall Sensor
	Wave		Slim
	Round		

LUNETTA® (see p. 332)

	Shine White		Glow White
	Shine RGB		Hall White

NIGHTLUX® CEILING (see p. 334)

	Silver		White
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LINEAR LED MOBILEE (see p. 336)

	Hanger USB 270		Battery 300
	Battery 200		USB 300
	USB 200		IR USB

LEDSTIXX® (see p. 338)

	USB Silver		Silver
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LUMISTIXX® (see p. 340)

	White
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DOT-IT® (see p. 342)

	High White		Slim White
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	Classic Silver
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MOBILE LUMINAIRES FOR INDOORS AND OUTDOORS

SPYLUX® (see p. 344)

	White
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NIGHTLUX® HALL (see p. 346)



NIGHTLUX® TORCH (see p. 348)



NIGHTLUX® STAIR (see p. 350)



MOBILE LUMINAIRES FOR OUTDOORS

DOORLED UPDOWN (see p. 352)



BATTERY LED SPOTLIGHT (see p. 354)



DOORLED SOLAR (see p. 356)



DOORLED DOWN (see p. 358)



ACCESSORIES

SENSORS FOR CEILING MOUNTING

SENSOR CEILING FLUSH (see p. 362)



SENSOR CEILING (see p. 364)



SENSORS FOR WALL MOUNTING

SENSOR WALL (see p. 366)



SMART REMOTE CONTROL

SMART⁺ WIFI REMOTE CONTROLLER (see p. 368)




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www.ledvance.com

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ABOUT LEDVANCE



LEDVANCE

With offices in more than 50 countries and business activities in more than 140 countries, LEDVANCE is one of the world's leading general lighting providers for professional users and end consumers. Having emerged from the general lighting business of OSRAM GmbH, LEDVANCE offers a wide-ranging assortment of LED luminaires for a broad spectrum of application areas, intelligent lighting products for Smart Homes and Buildings, one of the largest LED lamps portfolios in the industry as well as traditional light sources.

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