

### RETAIL LUMINAIRE PROGRAM 2022/2023

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# THE LATEST IN LIGHTING: INNOVATIVE IDEAS TO SPARK HIGHER SALES

So what's new? Plenty. We at LEDVANCE have created numerous new products so that once again we can exceed your expectations in terms of what innovative lighting can do.

You can look forward, for example, to a much larger portfolio of indoor and out-door luminaires, all of which comply with the growing demands for sustainability. They are available with and without SMART<sup>+</sup> functions and combine decorative styling with first-class safety and reliability.

Among the new products are our aesthetic decor luminaires with and without SMART<sup>+</sup> functionality for adding trendy decorative highlights.

In response to the increasingly popular loft style, we offer highly modular Track-light systems in white or black. Just as trendy are the smart entertainment lighting products for the perfect interplay between light and sound. With these two segments you'll be speaking directly to a new young target group.

But our portfolio also includes new low-cost luminaires to cater for cost-conscious consumers.

And last but not least, we have expanded the SUN@HOME range with ceiling and pendant luminaires for the dining room and bathroom.

So what are your waiting for? Discover the latest LEDVANCE luminaire portfolio, sales-boosting marketing concepts and a whole host of new 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**



Sales & Legal Entities

Sales

Not present

ACTIVE IN MORE THAN

140

**COUNTRIES** 

OFFICES IN MORE THAN

**50** 

**COUNTRIES** 



### **HIGHLIGHT**

### ► SUN@HOME

### NATURAL LIGHT FOR MORE VITALITY

We spend around 90 % of the day indoors without the health-giving properties of daylight. So we lack energy and don't sleep very well. SUN@HOME SunLike LEDs bring natural light into the home – boosting energy levels and well-being. The range of lamps and luminaires is constantly being expanded. More on p. 10





### ► SMART<sup>+</sup>

With SMART<sup>+</sup> you can offer your customers numerous ways to bathe their homes in intelligent connected light: by remote control, an app or voice control. And with a much greater selection of luminaires, lamps and accessories to meet the most diverse customer requirements.

More on p. 12.





### **▶ LUMINAIRES**

LEDVANCE offers you an extensive product range that is being continually expanded. In top quality, in many attractive designs, for indoors and outdoors, and with guarantees of up to 10 years.



### **▶ LIGHTING ACCESSORIES**

Wireless control of compatible SMART<sup>+</sup> WiFi products via remote control, without voice control or app, including preset scenes. Compact standalone sensors for walls and ceilings with high potential energy savings, e.g. for indoor areas, stairwells, cellars and toilets.



### ► LAMPS

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

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



### ► INDOOR GARDEN GROW ILLUMINATION

Plant lights and cultivation systems in different versions for kitchens and living rooms. The specially developed LED spectrum boosts photosynthesis in most plants and the automatic timer simulates the day/night cycle.







We spend about 90% of the day indoors and without the health-giving properties of daylight. So we don't sleep well and feel low.

SUN@HOME with SunLike LEDs, on the other hand, has the same effect as natural sunlight and can help improve the physical wellbeing of your customers. Peaceful sleep and a better mood mean they'll have more energy and be able to concentrate better. Its effectiveness has been scientifically proven in various studies.\*



SUN@HOME IS INVIGORATING: MORE ENERGY



SUN@HOME MAKES YOU PRODUCTIVE: BETTER CONCENTRATION



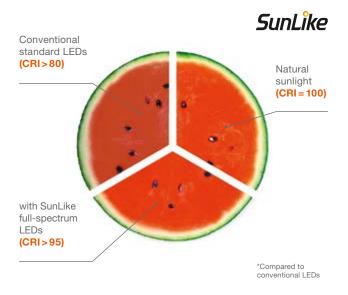
SUN@HOME HELPS YOU RECOVER: BETTER SLEEP



<sup>\*</sup>A study on the perception of full spectrum LEDs; Fraunhofer Institute for Building Physics IBP, March 2020; Harvard University Medical School, U.S. Daytime Exposure to Short Wavelength-Enriched Light Improves Cognitive Performance in Sleep-Restricted College-Aged Adults, 2021.

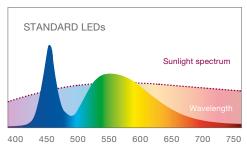
### PERFECT FOR CONCENTRATION AND PERFORMANCE:

Optimized color rendering\* close to that of natural daylight thanks to SUN@HOME with SunLike LEDs: For vibrant natural colors with a color rendering index (CRI)>95.

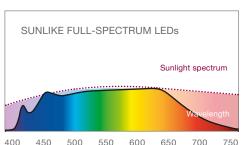


### PERFECT FOR WELLBEING AND COMFORT:

Reduced blue component\* for better visual comfort and physical wellbeing thanks to SUN@HOME with SunLike LEDs – close to natural light.







© Toshiba Materials

### IN HARMONY WITH NATURAL BIORHYTHMS:

The innovative SunLike full-spectrum LEDs in SUN@HOME products offer a wider range of colors than conventional LEDs – from cozy fireside light to stimulating daylight (2200 – 5000 Kelvin).





**2500 K in the morning:**Warm light for a relaxing start to the day



5000 K during the day: Cool white light for full concentration and effective work



2200 K in the evening: Warm fireside atmosphere with low blue component to encourage better sleep

### **EASY INSTALLATION AND CONTROL**









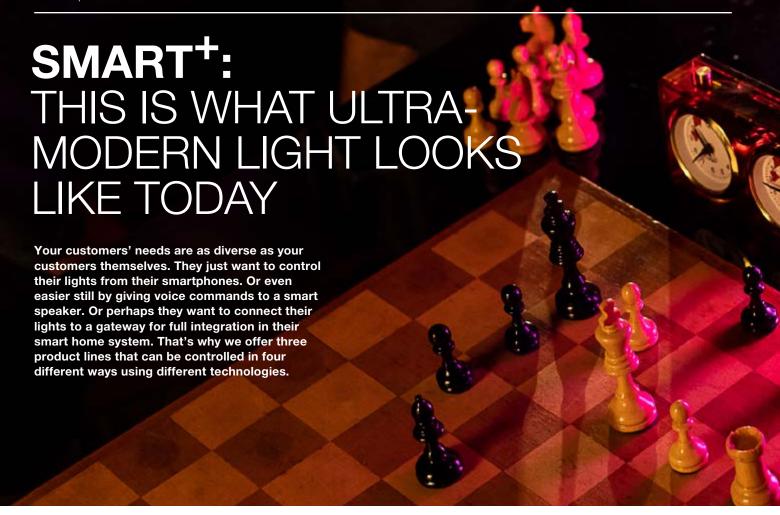
FREE LEDVANCE SMART<sup>+</sup> APP



### NATURAL LIGHT\*\*:

Easy app control: SUN@HOME products offer automatic or individual adjustments that are perfectly matched to the natural course of daylight, such as changes in light colors.

<sup>\*</sup>Compared to conventional LEDs | \*\*Can also be connected and controlled with Google Nest Hub and Google Nest Mini, other nest speakers or other compatible smart speakers such as Amazon Alexa.



### **SMART READY**

Most of our SMART<sup>+</sup> luminaires have a Smart Ready function which means they can be switched on and off as usual from a light switch. They can also be controlled by an app, voice command or remote control (WiFi).



### **1** CONTROL BY LIGHT SWITCH



On/off

### **WORKS WITH:**



### BENEFITS:

All of our smart luminaires can also be switched on or off in the classic way using a light switch. Automatic pairing time 3 minutes.

### 2 CONTROL VIA SMARTPHONE







Free LEDVANCE SMART<sup>+</sup> App

### WORKS WITH:

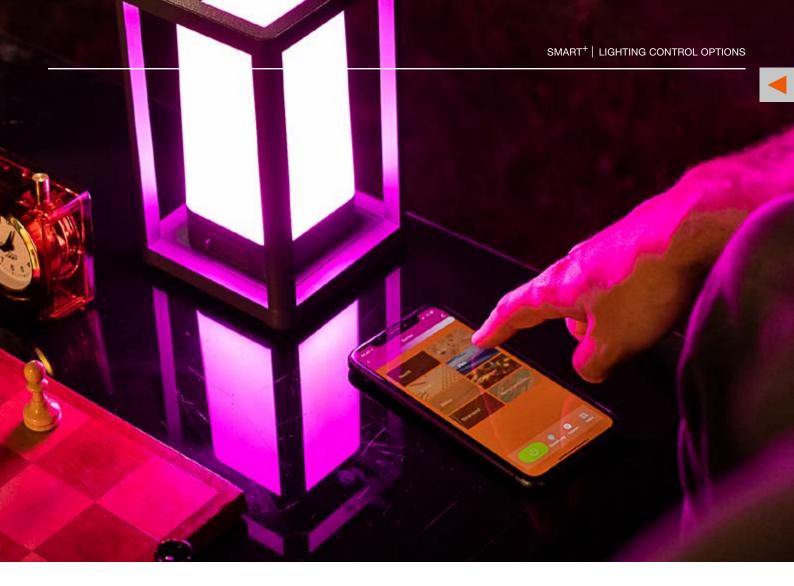






### BENEFITS:

The easiest way: Just use the free LEDVANCE SMART<sup>+</sup> app for our WiFi or Bluetooth range or a partner app for our Zigbee products – and enjoy the numerous possibilities of smart light control.



### **SMART<sup>+</sup> CAN DO ALL OF THIS\*:**



On/Off function



Dimming function



From warm white to cool white



Light color function

\* Depending on product model

### 3 CONTROL BY VOICE COMMAND





### **WORKS WITH:**



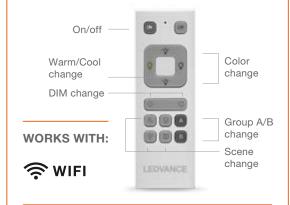




### **BENEFITS:**

For anyone who wants to control their lights by voice, all LEDVANCE SMART<sup>+</sup> product lines work with compatible smart speakers such as Google Nest or Amazon Echo. Zigbee compatibility will depend on the partner system.

### 4 CONTROL BY REMOTE CONTROL

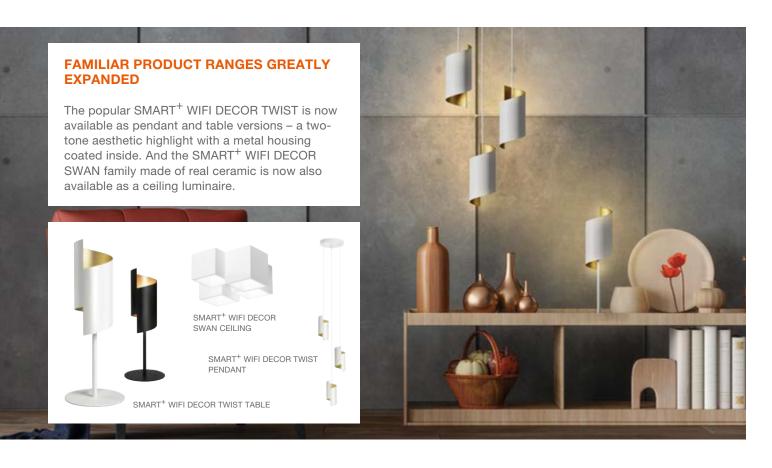


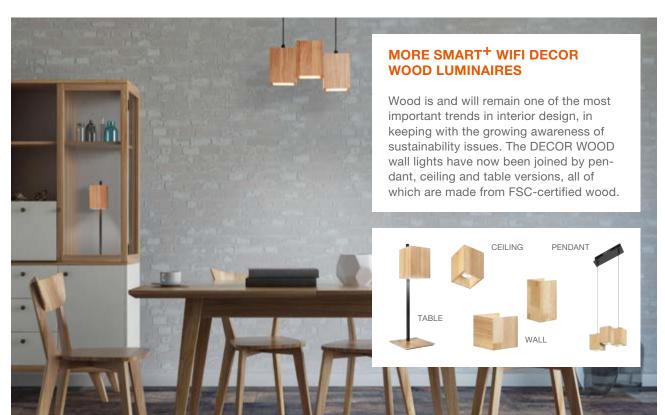
### **BENEFITS:**

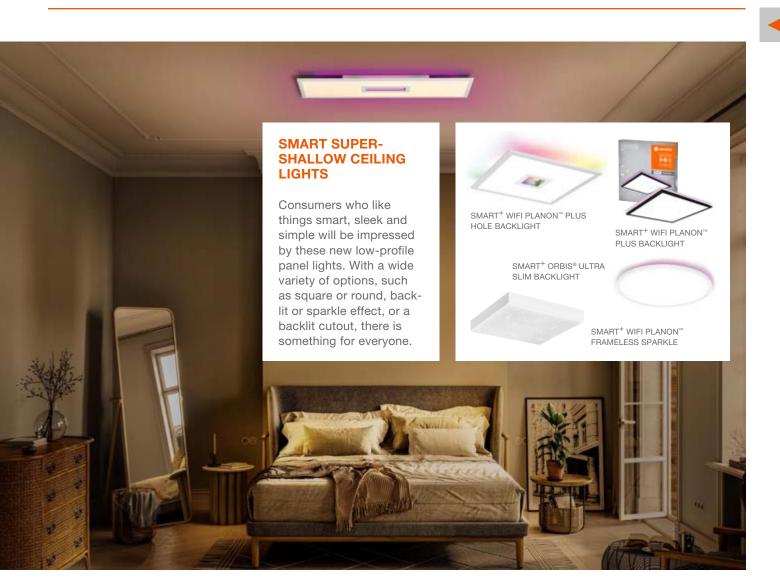
For guests or simply because it's convenient: Wireless control of SMART<sup>+</sup> WiFi products by remote control.

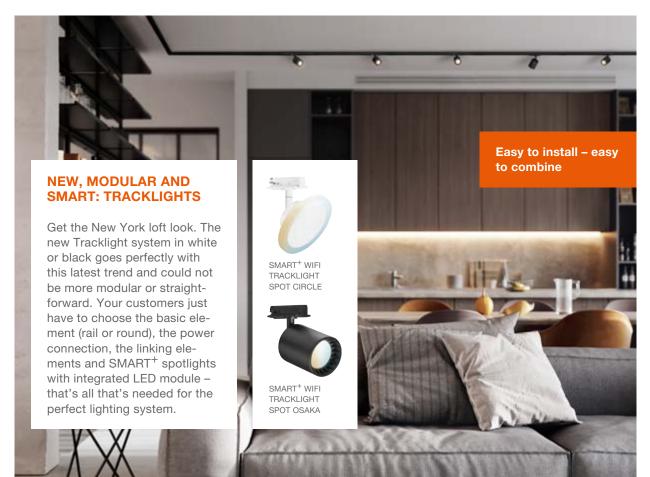
# SMART<sup>+</sup> HIGHLIGHTS INDOOR – SEE ROOMS IN A NEW LIGHT

Here's the latest news: LEDVANCE has added lots of new products to its SMART<sup>+</sup> portfolio of indoor luminaires. There is now more choice in existing product families, and completely new ranges have been created.









# NEW SMART<sup>+</sup> HIGHLIGHTS FOR OPTIMUM IMPACT OUTDOORS

LEDVANCE has also unveiled numerous new SMART<sup>+</sup> products for outdoors. Each and every one of them is both functional and decorative, making an excellent first impression on visitors. A splendid combination of utmost convenience, control from anywhere and a huge choice of lighting scenarios and automated sequences.

### SMART SOLAR LIGHTS FOR ANY SITUATION

Smart outdoor lights with solar functionality and really good output. Every possible need is covered – wall and path lights, mobile lights and lanterns, and small spotlights for borders and flowerbeds.











SMART<sup>+</sup> BLUETOOTH GARDEN SOLAR









### LARGE, MOBILE FLOOR LIGHT

This large elegant floor light for terrace or garden has been added to the TABLEFRAME range. Colorful light with smart control options, rechargeable via USB for mobile use (cable included, fully charged in 6 hours), with integrated Powerbank function.







### THE SMART WAY TO PARTY

Chain of colored lights with 12 lamps, each of which can be controlled individually. Cable length 7.3 m, IP44, warm white light or colored light with dimming function.





### **SETTING THE TONE:** SMART ENTERTAINMENT FLOOR LUMINAIRES

More and more people are getting excited about the interplay between light and sound. All the new floor luminaires in this segment react to sound from TV programs, music or video games, pulsing out light at the appropriate rhythm, all controlled from an app or, away from a network, via a remote control. Either RGB or Tunable White switching between cold and warm white light: An instant hit!



### **SMART<sup>+</sup> WIFI MOOD LIGHT BAR**

This set of two floor lights can be positioned vertically or horizontally to provide a light show to the rhythm of the music. They are also ideal as ambient lighting behind a TV.



### **SMART<sup>+</sup> WIFI FLOOR CORNER SLIM**

As the name suggests, this particularly slender floor light looks great in corners. Its matt aluminum body, acrylic diffuser and iron base ensure it's rock steady at all times.



### SMART<sup>+</sup> WIFI FLOOR CORNER

The same matt aluminum mounted on two legs pro-vide perfectly synchronized light and sound in corners.

### SMART<sup>+</sup> WIFI FLOOR **ROUND**

The broad iron base of this floor light offers perfect stability. The matt aluminum body and acrylic diffuser make it a rhythmic eye-catcher.





### **DECORATIVE SECURITY:** SMART OUTDOOR CAMERA LIGHTS

When it comes to security, there is nothing more obvious than putting a camera in intelligent lights around the house. That's why we've added new camera wall and ceiling lights, house number lights and spotlights to our range. Apart from providing an increased sense of security, these new highly decorative camera lights are easy to install and come with numerous additional features. Lights, camera, action!

### **SMART<sup>+</sup> WIFI CLOUD CAMERA**

Sleek modern design made of plastic with integrated lighting, max. range 8 m.



### SMART<sup>+</sup> WIFI **ENTRANCE CAMERA**

Light with house number option; intercom function, sensor detection at an angle of 90° and maximum detection range of 12 m.





### **SMART<sup>+</sup> WIFI MULTISPOT CAMERA**

Features two swivel heads, intercom function, sensor detection at an angle of 90° and maximum detection range of 12 m.





### SMART<sup>+</sup> WIFI CIRCLE **CAMERA CONTROL**

Can be used as wall or ceiling light, camera movement can be controlled via an app, intercom function and sensor angle of 150° within a maximum range of 10 m.



### SMART+ WIFI GLOBE **CAMERA TRACE**

This luminaire with a replaceable E27 lamp contributes to sustainability and the circular economy. Features an intercom function, rotating camera with track & trace functionality and a sensor angle of 180° within a maximum range of



### **TIMELESS YET MODERN:** CONVENTIONAL INDOOR LUMINAIRES



TRACKLIGHTS WITH CONVENTIONAL LED LAMPS

### TRACKLIGHT SPOT MINI **CYLINDER GU10**

Compact, fully adjustable metal spotlight for GU10 lamps, white or black.

length: 130 mm, white or black.



**TRACKLIGHT SPOT CYLINDER GOLD GU10** 

Elegant spotlight in modern color combination, white or black with gold, 100 mm long.



### ESSENTIAL SAVINGS: LOW-PRICED ENTRY-LEVEL PRODUCTS



### **DAMP-PROOF ESSENTIAL**

Functional IP65 luminaire made of plastic, including one or two LED tubes.

### **PANEL-ESSENTIAL**

Low-cost panel luminaire made of plastic for flush mounting; frame option for surface mounting.



### **CEILING ESSENTIAL**

Round ceiling luminaire made of plastic, available in different sizes and light colors.

### **EVERLASTING STANDARDS: OUTDOOR HIGHLIGHTS**

### **FLOODLIGHT ESSENTIAL:**



### **OUTDOOR SOLAR LUMINAIRES**

supply, featuring automatic ON/OFF, day/night sensor, PIR motion sensor, detection range 7 m, detection angle 100°, sensitivity≤100 lux.

### **SOLAR FLOODLIGHT**

### **ENDURA® GARDEN SOLAR GLOW**

### ENDURA® GARDEN SOLAR OVAL











### **ENDURA® GARDEN SOLAR LUNAR**



### **SOLAR TOSSA**

- Round aluminum housing with plastic diffuser.

  Choice of three modes:
  A: ON: 260 lumen
  B: ON: Constant light at 100 lumen; 400 lumen for 15 seconds when movement is detected
- C: 520 lumen for 15 seconds when movement is detected (30 times for 6 hours of



# **TOP QUALITY –**WITH OUR SEAL OF APPROVAL



Product guarantee of up to

3 years

Product guarantee of up to

3 vears

**FUNCTIONAL** 

**LUMINAIRES** 

Product guarantee of up to

3 years

Product guarantee of up to

5 years

SMART<sup>+</sup>
LUMINAIRES



**JARANTEE** 

3 YEARS\*

Ceiling
Downlights
Wall
Bathroom
LED strips
Under cabinet
Damp-Proof
Outdoor
Garden

Garden Camera Floodlights **GUARANTE** 

3 YEARS\*

Office Under cabinet Batten Iuminaires Damp-Proof **SENSORS** 



3 YEARS

Ceiling sensors Wall sensors SUN@HOME LUMINAIRES



S YEARS\*
Office
Panel
Ceiling
Downlight
Wall
Mood

\* On the LED module and driver



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

Product guarantee of up to

Product guarantee of up to

### **WALL & CEILING LUMINAIRES**



on the complete **luminaire** 

### **FLOODLIGHTS**



### **5 YEARS**

### **10 YEARS\***

ENDURA® PRO

### **5 YEARS**

ENDURA® FLOOD above 50 W

### **3 YEARS**

ENDURA® FLOOD up to 50 W

### **OUTDOOR LUMINAIRES**



### **10 YEARS\***

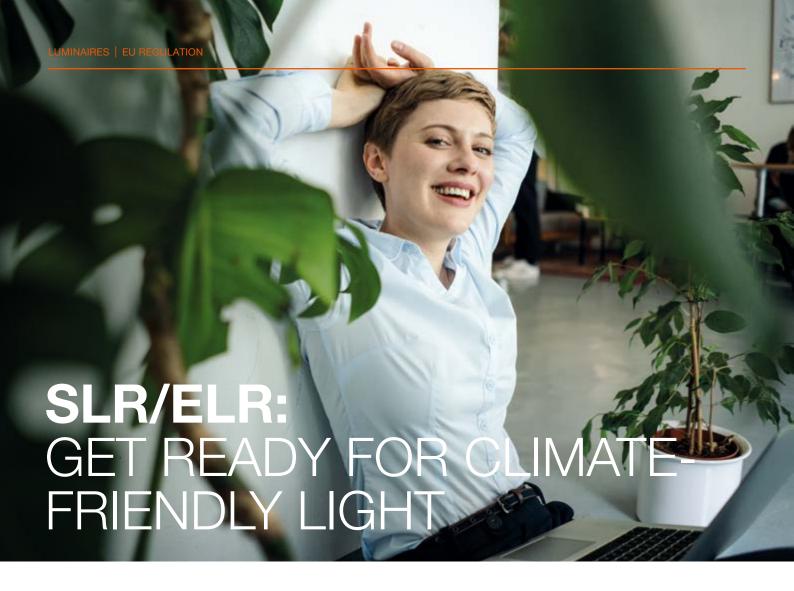
ENDURA® STYLE

### **5 YEARS**

ENDURA® CLASSIC

### **3 YEARS**

ENDURA® GARDEN



The EU is now gradually implementing the provisions of the EU regulations on ecodesign (Single Lighting Regulation, SLR) and energy labeling (Energy Labeling Regulation, ELR).

The focus is on further encouraging the use of climate-friendly lighting products, clear consumer information and strengthening the circular economy. One thing that is especially important for your lighting business is the new distinction between "light sources" and "containing products".

### **LEDVANCE LUMINAIRES: NORMALLY "CONTAINING PRODUCTS"**

New: a distinction between "light sources" and "containing products".

### **LIGHT SOURCES**

are electrically operated products that emit white light\*. These include all traditional and LED lamps for general lighting – but also fully integrated luminaires from which the light sources cannot be removed using commonly available tools without permanent damage. The new EU SLR/ELR regulations apply only to light sources.

### **CONTAINING PRODUCTS**

include luminaires and other equipment that allow the light source to be removed using commonly available tools without permanent damage. Most luminaires have therefore been exempt from the labeling regulations since December 25, 2019.



### NO ENERGY LABEL NEEDED FOR LEDVANCE LUMINAIRES

Good to know: Almost all LEDVANCE luminaires are classified as "containing products". This means that they do not have to be marked with an energy label.

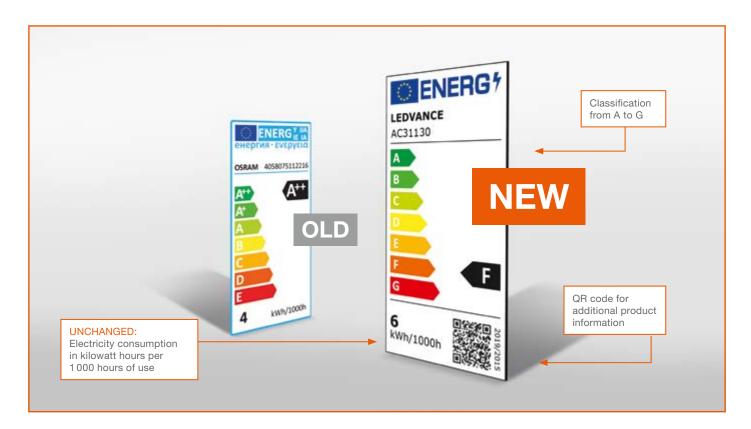
<sup>\*</sup> A large number of signaling and control lamps as well as very powerful lighting products (e.g. for outdoor, sports, theater or industrial lighting) are excluded from the EU regulations.

### **IMPORTANT FOR YOUR LAMP BUSINESS:**

### THE NEW EU ENERGY LABEL

Unlike the "containing products", the "light sources" within the meaning of the EU regulations have to be provided with a new energy label. The main innovations:

- The new energy efficiency scale from A to G (instead of A++ to E as before).
   It is calculated on a new basis.
- The QR code for additional product information stored in the EPREL product database



### BE ON THE SAFE SIDE WITH LEDVANCE

**LEDVANCE** ensures that all its products and packaging comply with current EU regulations at all times. What you can rely on:



Early energy-efficient LED replacement for all affected light sources



Reliable fulfillment of all obligations regarding labeling and product information



 Support with clear and comprehensive information – so that you can be compliant, both technically and legally

Further information: www.ledvance.com/professional/services/eu-regulations

### OUR PACKAGING: DESIGNED TO ATTRACT

Premium luminaires – packaged to a high standard. Our packaging concept not only presents and protects the products but also provides your customers with all the information they need to make their purchasing decisions.

### All LEDVANCE packaging is characterized by:

- a high-quality and desirable appearance
- a precise differentiation within the full LEDVANCE range
- clear and easy-to-understand consumer information (e.g. through icons and badges)
- EU-compliant labeling



The contents will impress customers, but the packaging has to do it first. Our SMART<sup>+</sup> indoor and outdoor luminaires come in new packaging colors to create an elegant and modern look. Brightly mottled gray packaging is used for indoor luminaires, and dark mottled packaging for outdoor luminaires.







### **SMART READY**

**NEW:** Pictogram indicates the control options, e.g. light switch, LEDVANCE app, Amazon or Google Home



### **SUN@HOME LUMINAIRES**

The colors and application photos clearly show what it's all about: providing innovative feel-good light for a better quality of life.



### **DECOR BY LEDVANCE**

Decorative products with and without SMART<sup>+</sup> functionality have a special icon: DECOR BY LEDVANCE on a background of finely mottled medium gray.

### SMART<sup>+</sup> BATHROOM LUMINAIRES

The water droplets show the application at a glance.







### **FUNCTIONAL LUMINAIRES**

Instantly see what's inside thanks to semi-transparent packaging.



The background: black as night. The products: brilliant as bright daylight.





### **INDOOR LUMINAIRES**

Clear, precise design – and all the information your customers need.



### MOBILE LUMINAIRES

The products are easy to identify by the blister packaging. The photos in the background show the applications and advantages.

### PLANT CENTRIC LIGHTING

Clear, fresh and green: the packaging of our new INDOOR GARDEN GROW ILLUMINATION range.



# OUR DISPLAYS: LIGHT THAT SELLS

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.







### **HIGHLIGHT DISPLAYS:**

- High-quality wooden 1/4, 1/2 or 1/1 pallet displays
- Eye-catching and fast-selling
- In distinctive LEDVANCE orange
- Flexible stocking
- Most with powered samples



# ITSELF

### **FLOOR DISPLAYS:**

- 1/4 and 1/8 pallet floor displays made from sturdy cardboard
- Ideal wherever space is limitedHigh-quality appearance









# ATTRACTIVE SHEI ALL IN PERFECT OF



Packed with sales incentives. Our shelving for indoor wall and ceiling luminaires, outdoor luminaires and bathroom lights guarantee maximum productivity.

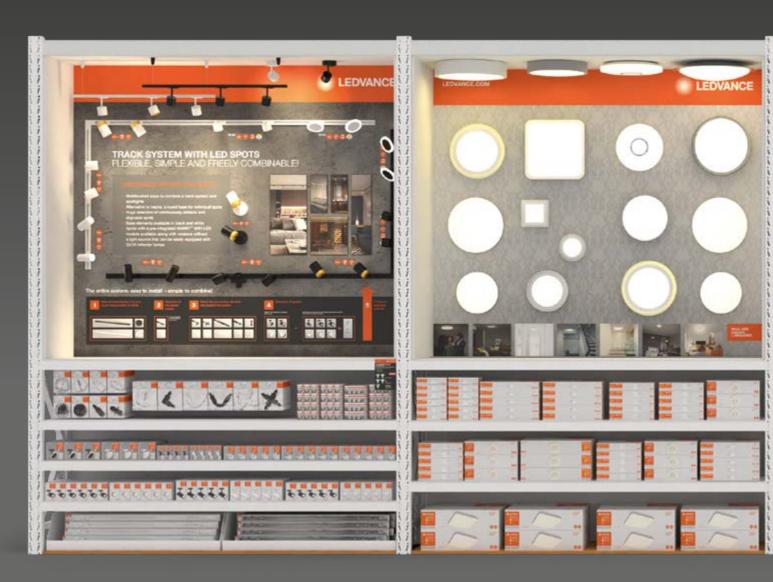
The redesigned SUN@HOME shelf grabs the attention and is perfectly tailored to the needs of the target groups. The eye-catching design communicates the effects and benefits of SUN@HOME clearly and concisely.

# LVING: RDER





# IT'S ALL IN THE M SHINING EXAMPLES



The new luminaire shelves are just as attractive and clearly differentiated. They feature appealing designs and numerous working examples along with important information for your customers.

**NEW:** TRACKLIGHT shelf smart and non-smart. With helpful diagrams and information explaining how the Tracklight systems can be assembled

**NEW:** Outdoor Solar smart and non-smart with a central image as an eye-catcher plus information on the individual luminaires on the back panel

# IX:



### **TAILOR-MADE SHELVING SOLUTIONS**

Are you looking for a customized solution for your specific PoS situation?

No problem. Please ask your customer advisor who will be happy to help.

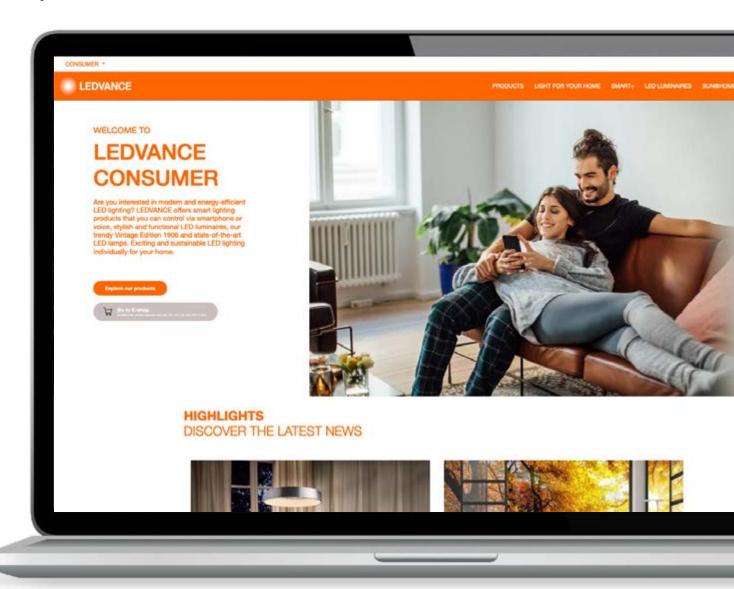
Customer Service Centre: kundenservice.retail@ledvance.com

Germany:

Phone: +49 89 780673-670 Fax: +49 89 780670-665

### WWW.LEDVANCE.COM/ CONSUMER INFO & INSPIRATIONAL IDEAS

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.



Customer-friendly design with an overview of all the current topics on the first page. The clear menu layout makes finding areas of interest quick and easy.

What can smart light offer me? 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<sup>+</sup> web pages answer them all – and guide customers from possible applications and control options (via app or voice) all the way to the right products. Clear, simple, understandable, with many sample applications and descriptions of the latest highlight products.

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.



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.



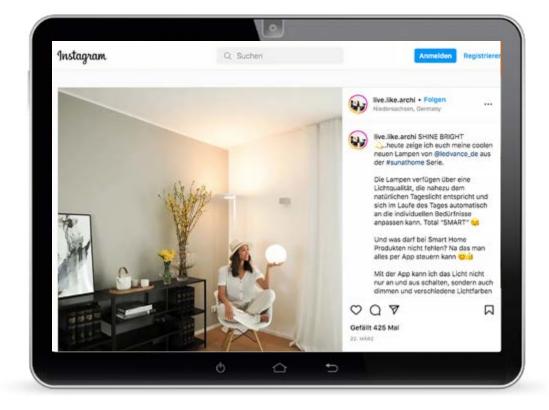
## SOCIAL MEDIA: EVERY CLICK A CONTACT

LEDVANCE uses the social media channels – especially Facebook and Instagram – to encourage consumers to think about interior design and the smart home.

Postings on these channels provide design tips and show the easiest ways to install and control SMART<sup>+</sup> products. In addition to content that is intended primarily to inspire, LEDVANCE tackles current topics using real-time marketing motifs, thereby reaching the target group with humor and always with maximum impact.

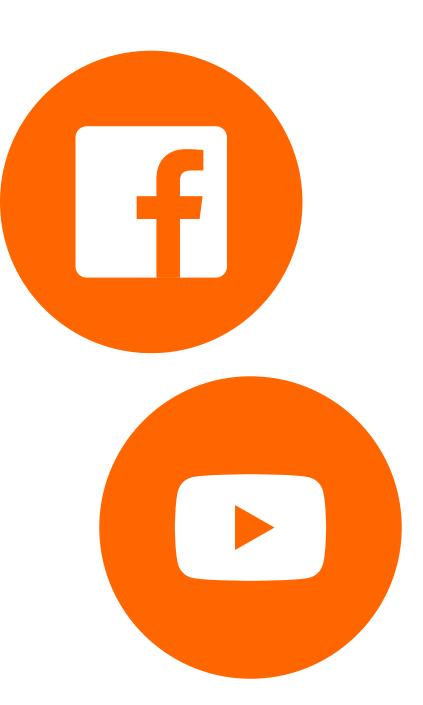
The result is high-level resonance in the form of consumer reach and interactions in the high 7-digit range each year. In addition to the current topics in the course of the year, topic-related social media campaigns that do not have a wide reach are also placed with correspondingly high frequency.





Videos and reels are the ideal format for presenting new products and highlights in the best possible way. The company produces its own regular content and also tests new formats in-house to increase flexibility.







LEDVANCE influencer campaigns relating to smart homes and smart living reach up to 10 million people over the year. Influencers are ideal for using their authentic domestic environments to present smart products for the various areas of application to the relevant target groups. In the case of SUN@HOME, the focus is on health, wellbeing and working from home. For SMART<sup>+</sup> the subject of SMART<sup>+</sup> Outdoor luminaires is particularly relevant in the spring and summer months. And from October to February, the focus is on SMART<sup>+</sup> Indoor.

Here too, stories and reels in video format play a key role – but also still images that serve as user-generated content for other channels, thereby making product presentations dynamic and authentic. Collaboration with up to 30 influencers each year creates a loyal and forward-looking community which serves as a collection of brand ambassadors representing LEDVANCE on the online channels.

# **SYMBOLS IN THE TABLES**



Fig. no.



Housing color



Housing material



Average lifetime in hours



Wattage in W



Total luminous flux of the luminaire taking into account the diffuser



Total luminous flux of the contained light sources without the diffuser



Color temperature in Kelvin



Color rendering index



Ambient temperature range in degrees Celsius



Beam angle in degrees °



Protection class



Number of switching cycles



Number of lamps included



Length I in mm



Width w in mm



Height h in mm



Diameter d in mm



Standard pack in pcs.

# PRODUCT-SPECIFIC SYMBOLS SMART<sup>+</sup> AND SUN@HOME







SMART<sup>+</sup> product functions depending on product type



Works with LEDVANCE WIFI Remote Control



In harmony with natural rhythms



Control by light switch possible. Automatic pairing time 3 minutes



Special surface coating for hygienic air



Optimized color rendering

# **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



Lamps not included



Mounting height



With remote control for color changing function



Including high-quality OSRAM branded LED lamp



Extremely low-profile luminaires



Dimmable at wall switch



Backlight



Linkable



Color change function at wall switch



Rotatable luminaire heads



Ceiling mounting



Adjustable light temperature



Break-proof



Fan



Adjustable light temperature



With solar panel



Air conditioner



Sensor range



CRI > 90



UV-C



Sensor angle



Rechargeable lithium-ion battery included



Do not throw away with household waste



On/off automatic



Battery included



Powerbank



Day/night sensor



USB included



Tracklight system









Consumer guarantee for luminaires









Light colors







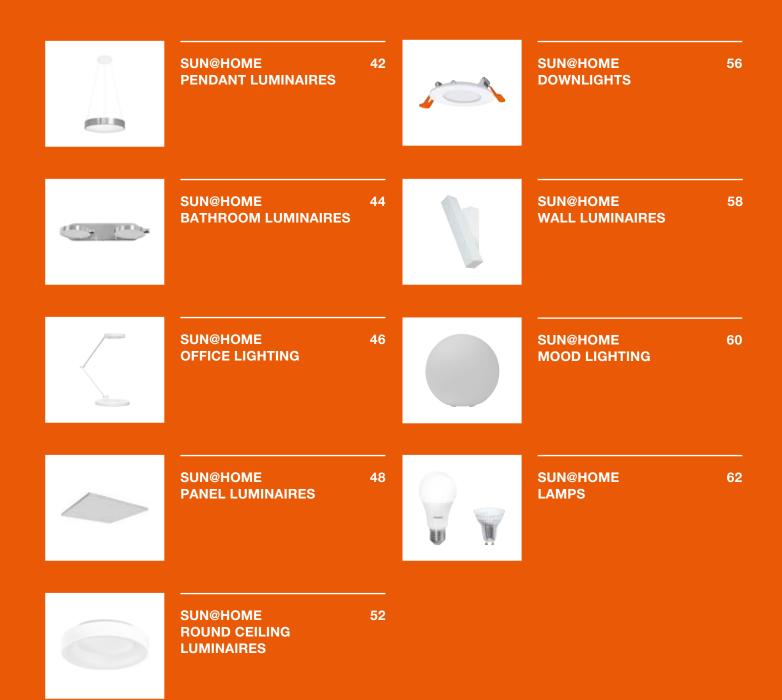
Suitable for light sources with defined base







# **SUN@HOME**



#### **SUN@HOME WIFI CIRCULAR PENDANT**

SMART PENDANT LUMINAIRES WITH FULL-SPECTRUM LEDS FOR INCREASED CONCENTRATION AND PERFORMANCE









SUN@HOME CIRCULAR PENDANT WHITE

2 SUN@HOME CIRCULAR PENDANT SILVER

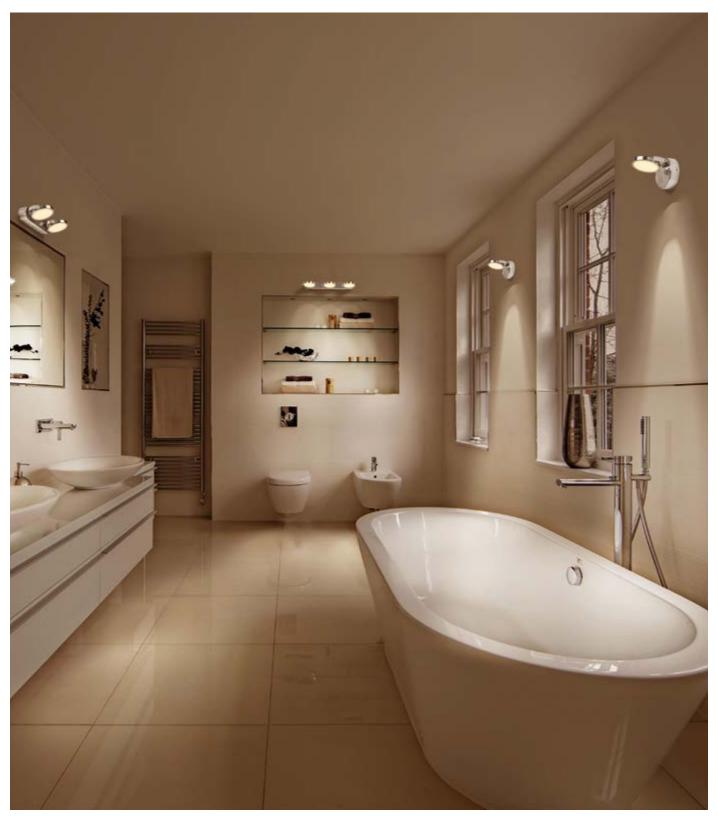


works with alexa with LEDVANCE app	works with Hey Google	IFI SMAF	SWIT ON CO	COZY ACTIVE	CRI 95	DIM	1400 Im		5 year guarante	
Product name	GTIN (EAN)	No.	COLOR	MATERIAL	<b>t</b> in <sup>2</sup>	W	оптрит 3	LIGHT SOURCE	K	CRI
SUN@HOME CIRCULAR PENDANT WHITE	4058075 <b>762725</b>	1	White	Aluminum	30 000	18.50	500	1 400	22005000	> 95
SUN@HOME CIRCULAR PENDANT SILVER	4058075 <b>762749</b>	2	Silver	Aluminum	30 000	18.50	500	1 400	22005000	> 95
Product name	(A) IP		h [mm]	Ø d mm	3					
SUN@HOME CIRCULAR PENDANT WHITE	140 IP20	15 000	1210.0	450.0	4					
SUN@HOME CIRCULAR PENDANT SILVER	140 IP20	15 000	1210.0	450.0	4					

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

#### **SUN@HOME WIFI BATHROOM ROUND IP44**

SMART BATHROOM WALL LUMINAIRES WITH FULL-SPECTRUM LEDS FOR INCREASED CONCENTRATION AND PERFORMANCE







SUN@HOME BATHROOM ROUND 450mm



SUN@HOME BATHROOM ROUND 300mm



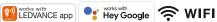
3 SUN@HOME BATHROOM ROUND 110mm





Product name







GTIN (EAN)

















		No.				•		SOUNCE	•	
SUN@HOME BATHROOM ROUND 450mm	4058075 <b>750654</b>	1	Silver	Metal	25 000	20.00	700	1 560	22005000	> 95
SUN@HOME BATHROOM ROUND 300mm	4058075 <b>750630</b>	2	Silver	Metal	25 000	14.00	460	1 040	22005000	> 95
SUN@HOME BATHROOM BOUND 110mm	4058075 <b>750616</b>	3	Silvor	Metal	25,000	7.50	200	520	2200 5000	< Q5

Product name		IP		[mm]	b [mm]	h [mm]	
SUN@HOME BATHROOM ROUND 450mm	300	IP44	15 000	470.0	112.0	102.0	4
SUN@HOME BATHROOM ROUND 300mm	300	IP44	15 000	305.0	112.0	102.0	8
SUN@HOME BATHROOM ROUND 110mm	300	IP44	15 000	118.0	112.0	130.0	8

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

#### **SUN@HOME WIFI OFFICE LIGHTING LUMINAIRES**

SMART OFFICE LUMINAIRE FAMILY WITH FULL-SPECTRUM LEDS AND HCL FUNCTIONALITY











SUN@Home PANAN Desk



SUN@Home Monitor Clip Lamp



























Product name	GTIN (EAN)	No.	COLOR	MATERIAL	<b>t</b> M²	W	оптрит в	LIGHT SOURCE	K	CRI
SUN@Home PANAN Floor	4058075 <b>575899</b>	1	White	Metal	30 000	41.00	2000	3900	2200 5000	>95

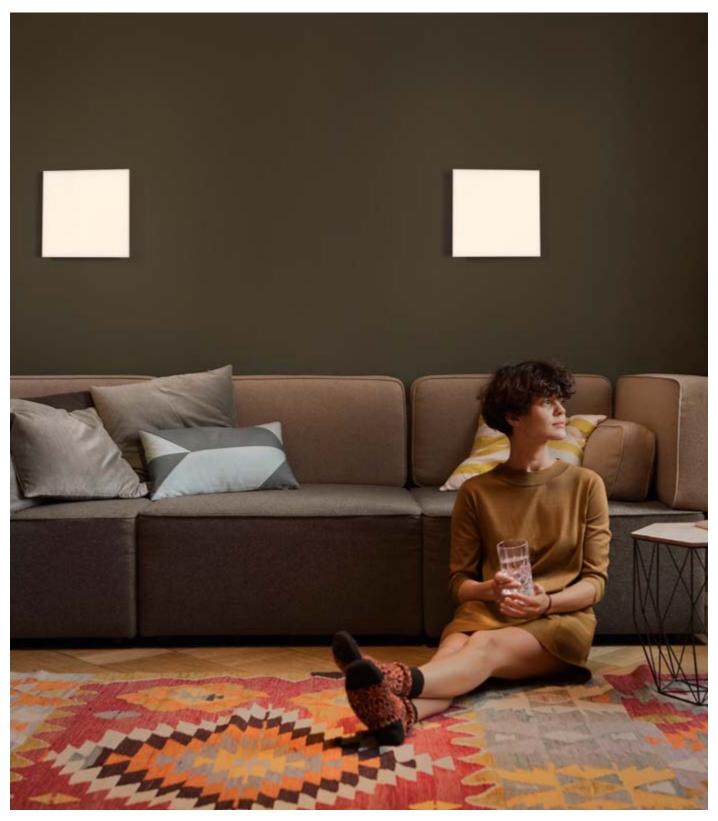
SUN@Home PANAN Floor	4058075 <b>575899</b>	1	White	Metal	30 000	41.00	2000	3900	2200 5000	>95
SUN@Home PANAN Desk	4058075 <b>575875</b>	2	White	Metal	30 000	15.00	600	1 200	2200 5000	>95
SUN@Home Monitor Clip Lamp	4058075 <b>575912</b>	3	Black	Plastic	30 000	2.50	35	-	2200 5000	>95

Frounce		IP		[mm]	(mm)	(h <sub>[mm]</sub>	d [mm]		
SUN@Home PANAN Floor	-	IP20	15 000	400.0	400.0	1 800.0	400.0	1	
SUN@Home PANAN Desk	-	IP20	15 000	500.0	220.0	545.0	220.0	4	
SUN@Home Monitor Clip Lamp	120	IP20	15 000	450.0	21.3	95.5	-	4	

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

#### **SUN@HOME WIFI PLANON™ FRAMELESS**

SMART, FRAMELESS PANEL LUMINAIRES WITH FULL-SPECTRUM LEDS AND HCL FUNCTIONALITY







SUN@Home PLANON FRAMELESS 120x30



2 SUN@Home PLANON FRAMELESS 60X60



3 SUN@Home PLANON FRAMELESS 30X30





























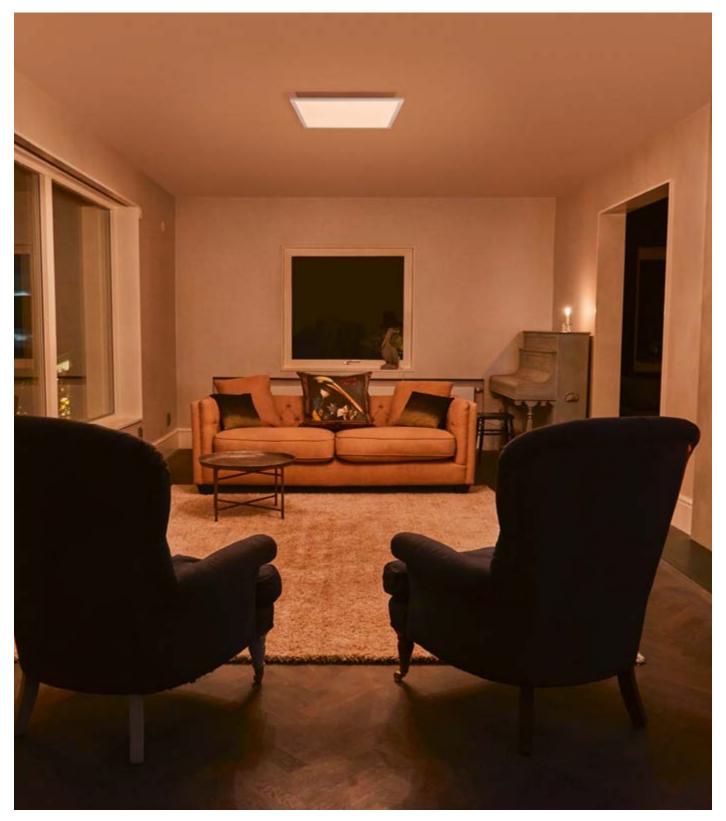
Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t <sub>[h]</sub> <sup>2</sup>	W	<b>Im</b> очтрит	LIGHT SOURCE	K	CRI
SUN@Home PLANON FRAMELESS 120x30	4058075 <b>575974</b>	1	White	Aluminum	30 000	35.00	2300	3 2 5 0	2200 5000	>95
SUN@Home PLANON FRAMELESS 60X60	4058075 <b>575998</b>	2	White	Aluminum	30 000	35.00	2300	3 2 5 0	2200 5000	>95
SUN@Home PLANON FRAMELESS 30X30	4058075 <b>576018</b>	3	White	Aluminum	30 000	20.00	1 200	1 800	2200 5000	>95

Product name		IP		[mm]	b [mm]	†h [mm]	
SUN@Home PLANON FRAMELESS 120x30	110	IP20	15 000	1 200.0	300.0	61.0	3
SUN@Home PLANON FRAMELESS 60X60	110	IP20	15 000	600.0	600.0	61.0	3
SUN@Home PLANON FRAMELESS 30X30	110	IP20	15 000	300.0	300.0	61.0	5

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

#### **SUN@HOME WIFI PLANON™ PLUS**

SMART PANEL LUMINAIRES WITH METAL FRAMES, FULL-SPECTRUM LEDS AND HCL FUNCTIONALITY







SUN@Home PLANON PLUS 120x30



2 SUN@Home PLANON PLUS 60X60



3 SUN@Home PLANON PLUS 30X30





Product name

























		No.	COLON	WALLEY CO.	Ulhi	W	ОПТРИТ	SOURCE	W .	Chi
SUN@Home PLANON PLUS 120x30	4058075 <b>576032</b>	1	White	Aluminum	30 000	35.00	2300	3 2 5 0	2200 5000	>95
SUN@Home PLANON PLUS 60X60	4058075 <b>576056</b>	2	White	Aluminum	30 000	35.00	2300	3 2 5 0	2200 5000	>95
SUN@Home PLANON PLUS 30X30	4058075 <b>576070</b>	3	White	Aluminum	30 000	20.00	1 200	1 800	2200 5000	>95

Product name		IP		[mm]	[mm]	(h <sub>[mm]</sub>	4
SUN@Home PLANON PLUS 120x30	110	IP20	15 000	1 200.0	300.0	56.0	3
SUN@Home PLANON PLUS 60X60	110	IP20	15 000	600.0	600.0	56.0	3
SUN@Home PLANON PLUS 30X30	110	IP20	15 000	300.0	300.0	56.0	5

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

#### **SUN@HOME WIFI CIRCULAR**

SMART CEILING LUMINAIRES WITH FULL-SPECTRUM LEDS FOR INCREASED CONCENTRATION AND PERFORMANCE











2 SUN@HOME CIRCULAR SILVER

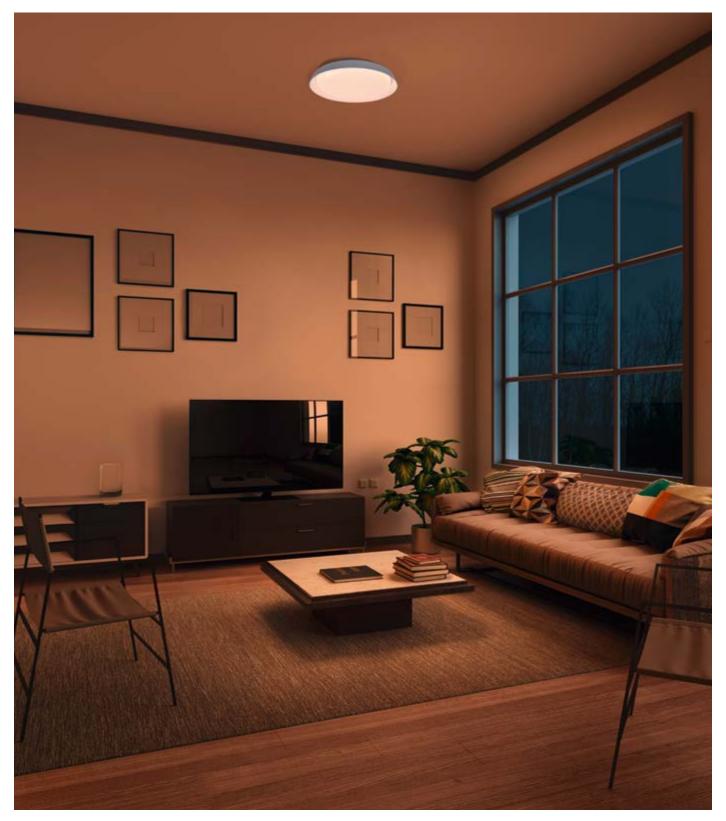


works with alexa with LEDVANCE app	works with Hey Google	VIFI	WIFI MART+	SWITCH ON OFF	CRI 95	DI	† 14	100		5 year guarantee
Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t[h] <sup>2</sup>	W	оптьп.	LIGHT SOURCE	K	CRI
SUN@HOME CIRCULAR WHITE	4058075 <b>762763</b>	1	White	Aluminum	30 000	18.50	500	1 400	22005000	> 95
SUN@HOME CIRCULAR SILVER	4058075 <b>762787</b>	2	Silver	Aluminum	30 000	18.50	500	1 400	22005000	> 95
Product name	₿ IP		†h [mm]	Ø d mm]						
SUN@HOME CIRCULAR WHITE	140 IP20	15 000	97.0	450.0 4						
SUN@HOME CIRCULAR SILVER	140 IP20	15 000	97.0	450.0 4						

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

## **SUN@HOME WIFI ORBIS® CEILING PLATE**

SMART, AESTHETIC CEILING LUMINAIRE WITH FULL-SPECTRUM LEDS AND HCL FUNCTIONALITY

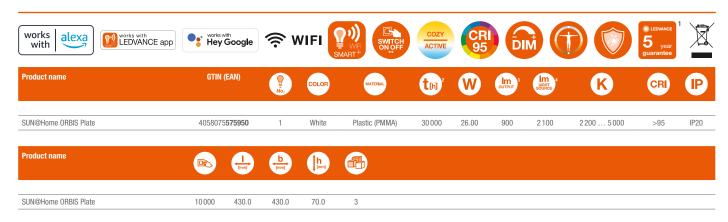






SUN@Home ORBIS Plate

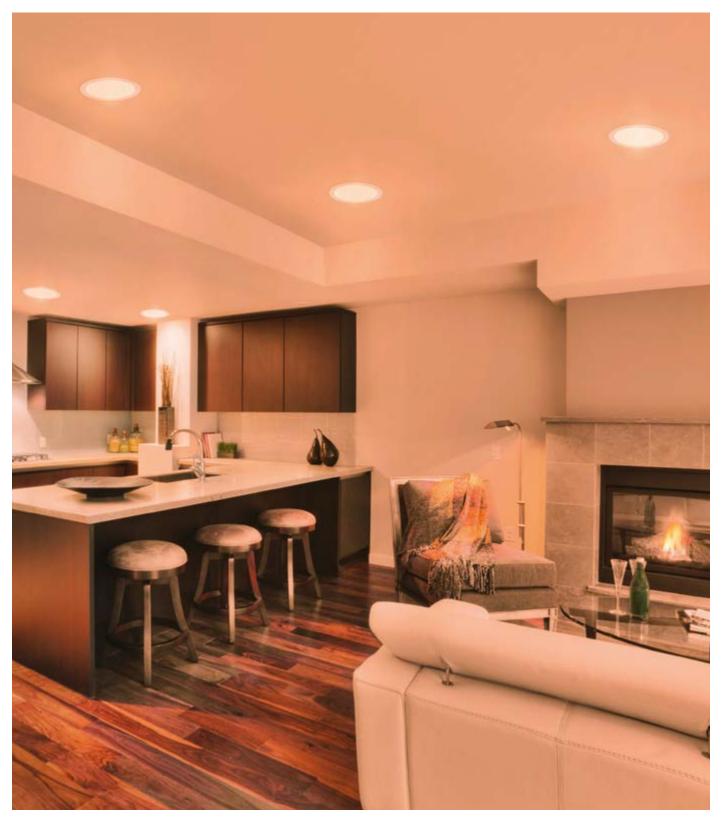




<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

#### **SUN@HOME WIFI DOWNLIGHT SLIM**

SMART DOWNLIGHTS FOR DIFFUSED LIGHT WITH FULL-SPECTRUM LEDS AND HCL FUNCTIONALITY











2 SUN@Home Downlight Slim 120mm



SUN@Home Downlight Slim 85mm





Product name























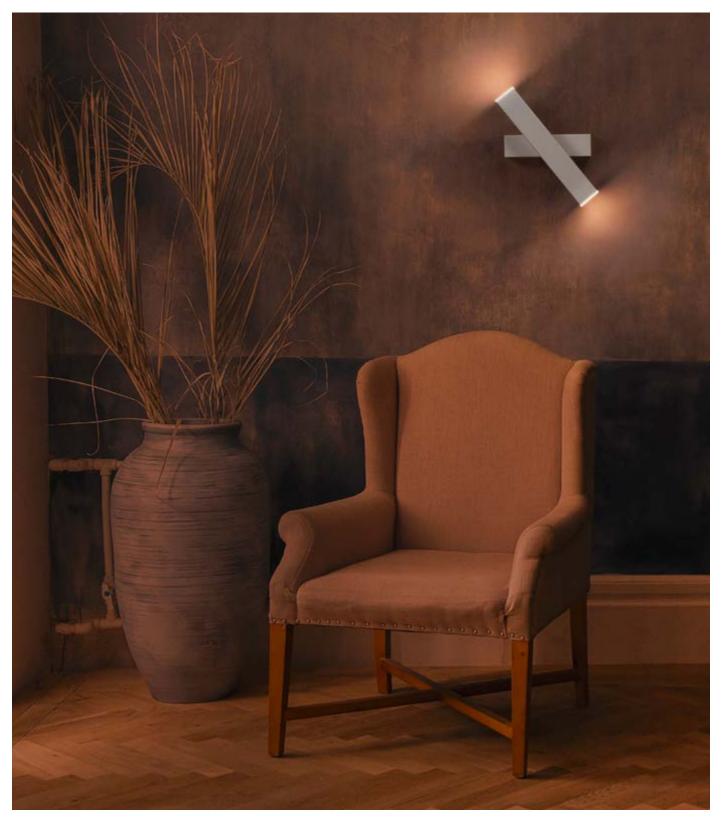
		No.	COLOR	MATERIAL	UN	W	ОИТРИТ	SOURCE	IN .	CRI
SUN@Home Downlight Slim 225mm	4058075 <b>575851</b>	1	White	Plastic	25 000	22.00	1 500	1 950	2200 5000	>95
SUN@Home Downlight Slim 120mm	4058075 <b>627024</b>	2	White	Plastic	25 000	8.00	400	700	2200 5000	>95
SUN@Home Downlight Slim 85mm	4058075 <b>627000</b>	3	White	Plastic	25 000	4.50	170	400	2200 5000	>95

Product name		IP		(mm)	Ø d [mm]		
SUN@Home Downlight Slim 225mm	110	IP20	15 000	33.5	225.0	6	
SUN@Home Downlight Slim 120mm	110	IP20	15 000	35.0	120.0	6	
SUN@Home Downlight Slim 85mm	110	IP20	15 000	37.0	85.0	6	

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

## **SUN@HOME WIFI ORBIS® CROSS**

SMART, ADJUSTABLE WALL LUMINAIRES WITH FULL-SPECTRUM LEDS AND HCL FUNCTIONALITY

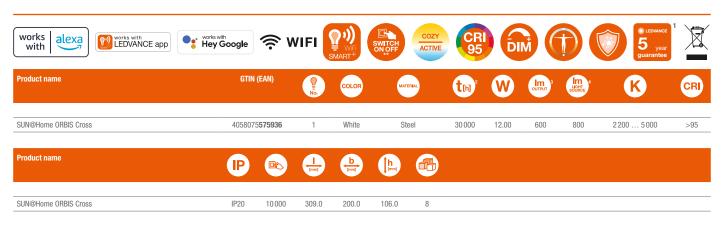






SUN@Home ORBIS Cross





<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

#### **SUN@HOME WIFI MOOD LIGHTING LUMINAIRES**

SMART MOOD LIGHTS WITH FULL-SPECTRUM LEDS AND HCL FUNCTIONALITY







SUN@Home Flex 3M

SUN@Home Moodlight





110

IP20

15000





200.0

200.0

195.0

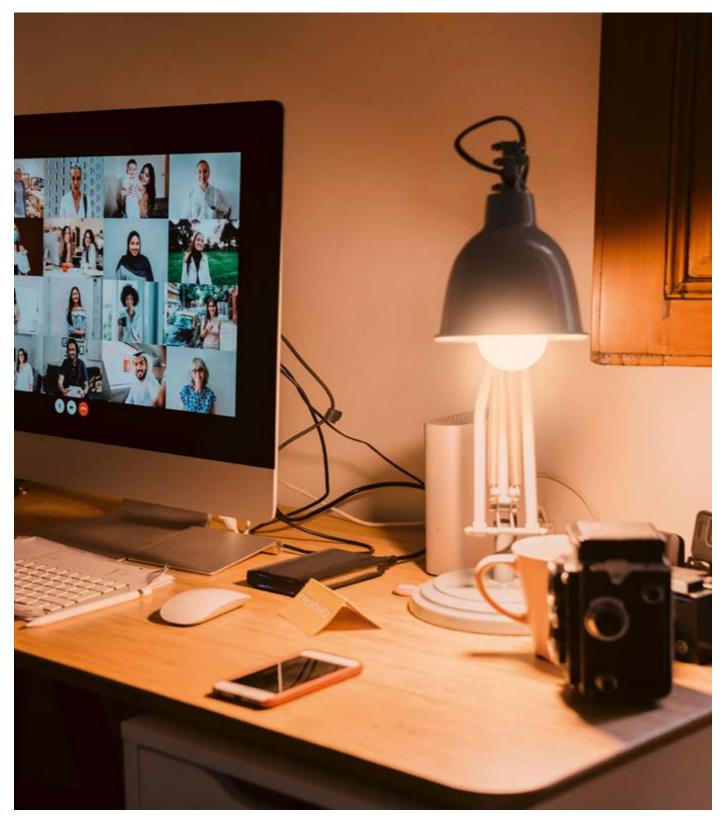
200.0

4

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

#### **SUN@HOME WIFI LAMPS**

SMART CLASSIC LAMPS AND SPOTLIGHTS WITH FULL-SPECTRUM LEDS AND HCL FUNCTIONALITY







SUN@Home CLASSIC A 40



2 SUN@Home CLASSIC B 25



3 SUN@Home SPOT PAR 16





Product name





GTIN (EAN)



















				$\sim$					
SUN@HOME CLASSIC A 40	4058075 <b>575790</b>	1	White	Plastics	25 000	9.00	750	G	22005000
SUN@HOME CLASSIC B 25	4058075 <b>575813</b>	2	White	Plastics	25 000	4.90	425	G	22005000
SUN@HOME SPOT PAR16	4058075 <b>575776</b>	3	Transparent	Lead Free Glass	25 000	4.90	268	G	22005000

Product name	CRI		IP		X O	[mm]	Ø d [mm]	
SUN@HOME CLASSIC A 40	>95	220	IP20	100 000	1	118.0	60.0	4
SUN@HOME CLASSIC B 25	>95	220	IP20	100 000	1	114.0	39.0	4
SUN@HOME SPOT PAR16	95	38	IP20	100 000	1	54.0	50.0	4

#### HOW TO READ OUR PRODUCT TABLES

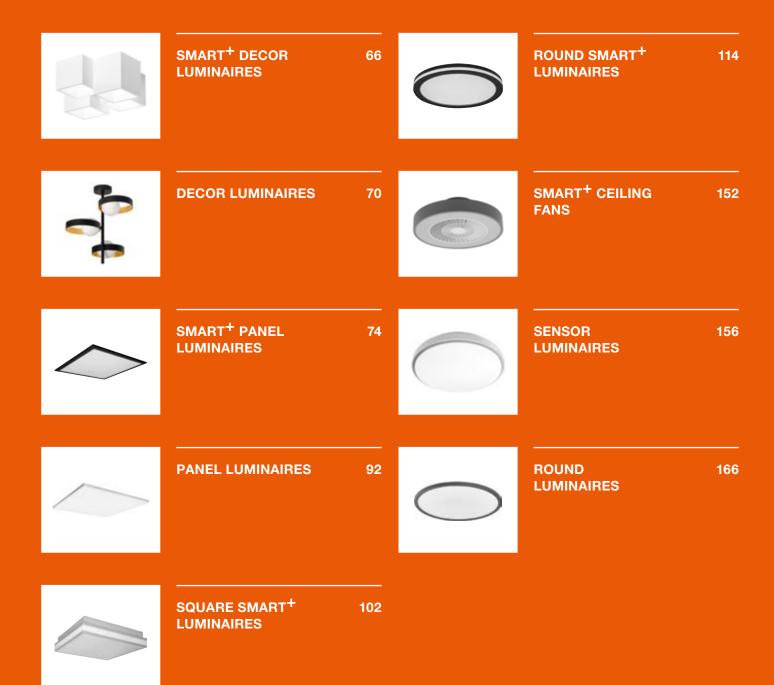
The new lighting regulation states that the new EU label indicating the energy efficiency class must be clearly visible on every product packaging. To make our product tables clearer and easier to read, the energy efficiency class isn't specified by a colored arrow but a letter. See on the right.

Energy efficiency clas Product packaging	ss 📳	Information Table
A A	$\rightarrow$	А
A B	$\rightarrow$	В
A C	$\rightarrow$	С
A D	<b>→</b>	D
A E	<b>→</b>	E
A F	<b>→</b>	F
G	<b>→</b>	G

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuserffuser | <sup>4</sup> Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEI) on a scale of A (highest efficiency) to G (lowest efficiency)

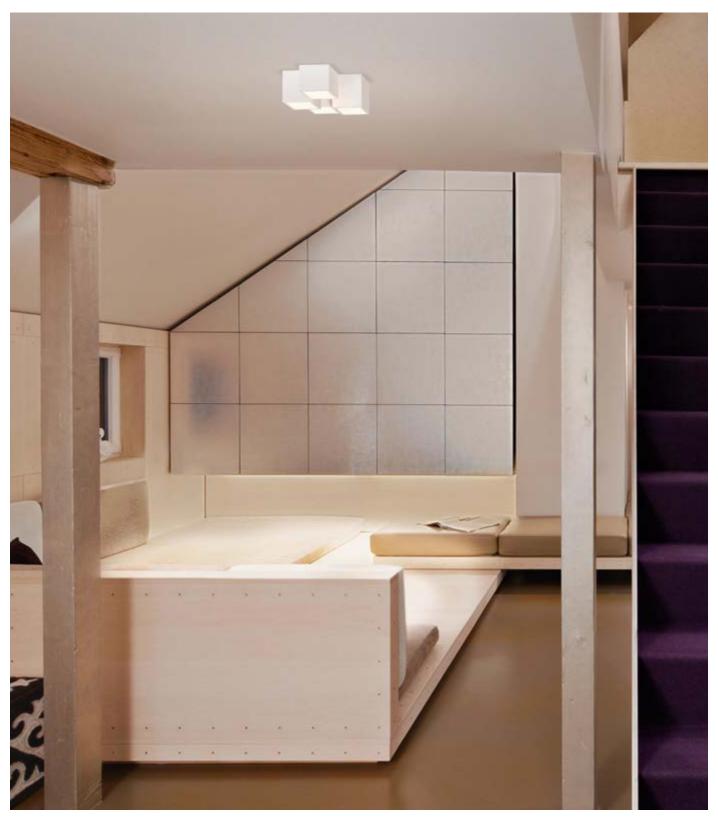


# **CEILING LUMINAIRES**



# **SMART<sup>+</sup> WIFI DECOR SWAN CEILING**

SMART CEILING LUMINAIRE WITH PAINTABLE PLASTER HOUSING AND TUNABLE WHITE FUNCTION

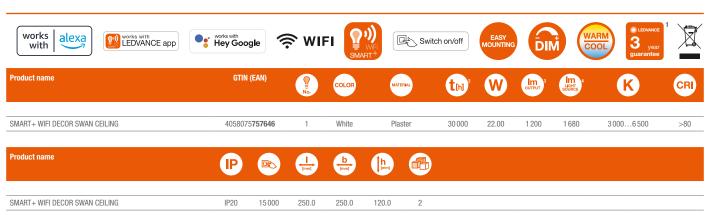






SMART+ WIFI DECOR SWAN CEILING

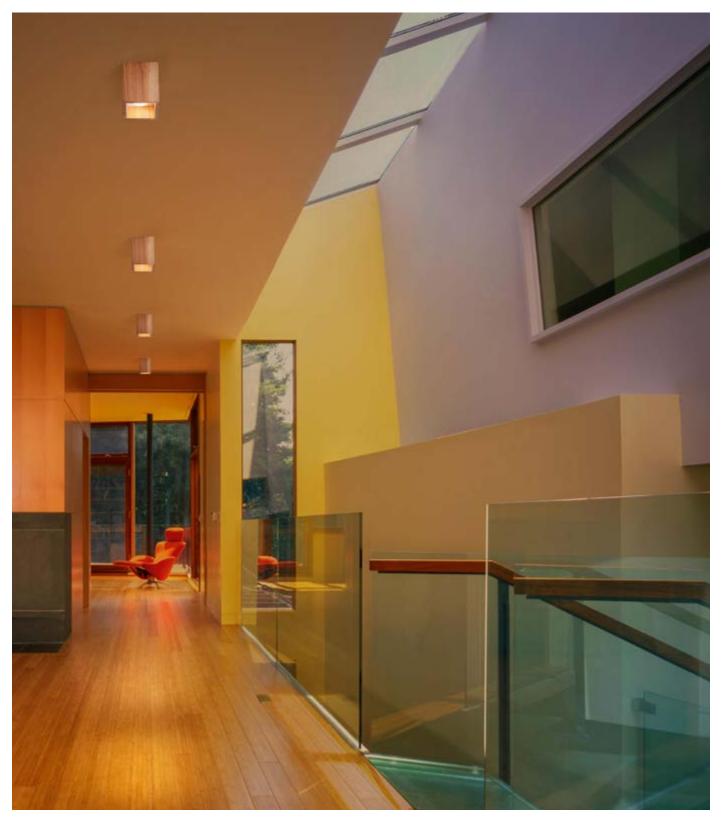




<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

# **SMART<sup>+</sup> WIFI DECOR WOOD CEILING**

SMART CEILING LUMINAIRE WITH WOODEN HOUSING AND TUNABLE WHITE FUNCTION

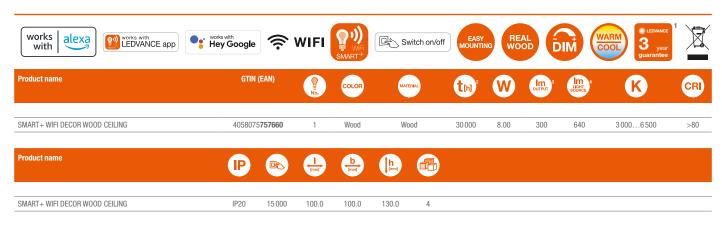






SMART+ WIFI DECOR WOOD CEILING





<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

#### **DECOR NAIROBI CEILING**

WOOD AND METAL CEILING LUMINAIRE IN A DECORATIVE FRAME DESIGN





















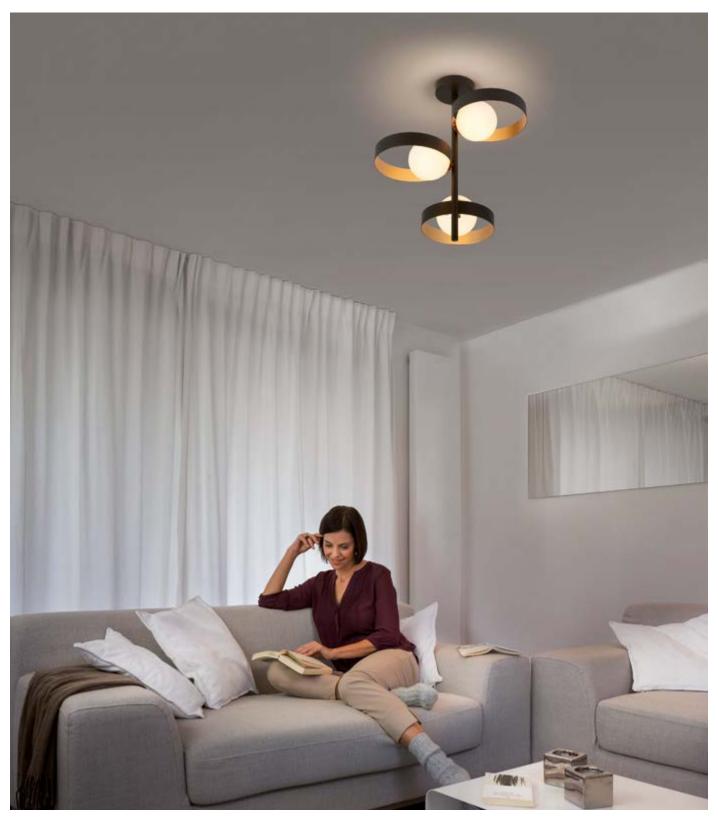


Product name	GTIN (EAN)	No.	COLOR	MATERIAL	IP	[mm]	b [mm]	h <sub>[mm]</sub>	<b>a</b>
DECOR NAIROBI CEILING 4XE27	4058075 <b>759022</b>	1	Black	Steel	IP20	750.0	170.0	227.0	2

 $<sup>^{\</sup>rm 1}$  The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee

#### **DECOR MEMPHIS CEILING**

TIMELESS AESTHETIC CEILING LUMINAIRE MADE OF ALUMINUM AND GLASS







DECOR MEMPHIS CEILING 3XG9















Product name	GTIN (EAN)	No.	COLOR	MATERIAL	IP	h [mm]	Ø d [mm]	<b>a</b>
DECOR MEMPHIS CEILING 3XG9	4058075 <b>759169</b>	1	Black	Steel	IP20	425.0	315.0	4

 $<sup>^{\</sup>rm 1}$  The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee

# SMART<sup>+</sup> WIFI PLANON™ FRAMELESS SPARKLE

SMART, FRAMELESS PANEL LUMINAIRES WITH GLITTER EFFECT AND TUNABLE WHITE FUNCTION







SMART+ WIFI PLANONFL SPARKLE 1200X300mm



2 SMART+ WIFI PLANONFL SPARKLE 450X450mm



3 SMART+ WIFI PLANONFL SPARKLE 300X300mm





Product name



















GTIN (EAN)	COLOR No.	MATERIAL	t <sub>[h]</sub> <sup>2</sup>	W	output 3 Light source	K	CRI

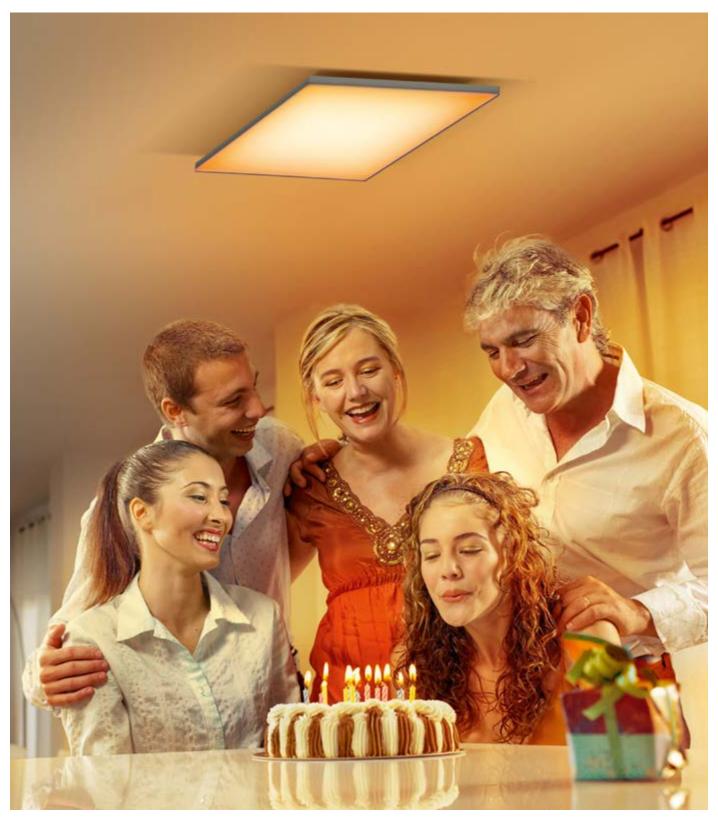
SMART+ WIFI PLANONFL SPARKLE 1200X300mm	4058075 <b>759589</b>	1	White	Steel	30 000	38.00	2300	4200	30006500	>80
SMART+ WIFI PLANONFL SPARKLE 450X450mm	4058075 <b>759541</b>	2	White	Steel	30 000	24.50	1 300	2250	30006500	>80
SMART+ WIFI PLANONFL SPARKLE 300X300mm	4058075 <b>759527</b>	3	White	Steel	30 000	21.00	850	1 800	30006500	>80

SMART+ WIFI PLANONFL SPARKLE 1200X300mm         IP20         15 000         1 200.0         300.0         63.0         2
SMART+ WIFI PLANONFL SPARKLE 1200X300mm         IP20         15000         1 200.0         300.0         63.0         2
SMART+ WIFI PLANONFL SPARKLE 450X450mm IP20 15000 450.0 450.0 63.0 4
SMART+ WIFI PLANONFL SPARKLE 300X300mm IP20 15000 300.0 300.0 63.0 4

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

# SMART<sup>+</sup> WIFI PLANON™ FRAMELESS SQUARE

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







SMART+ WIFI PLANON 600x600





SMART+ WIFI PLANON 450x450



3 SMART+ WIFI PLANON 300x300





























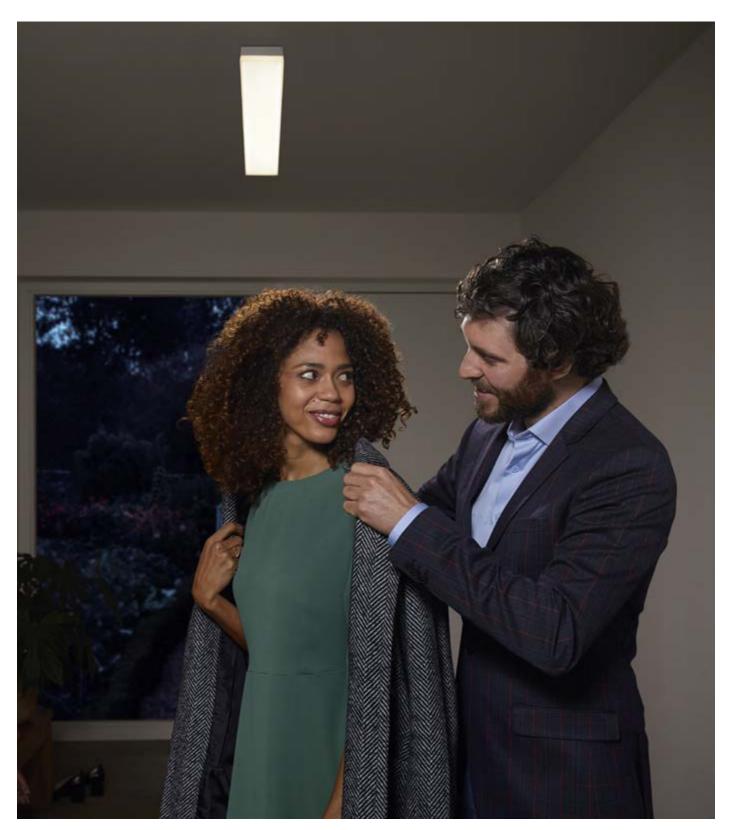
Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t[h] <sup>2</sup>	W	<b>lm</b> оптрит	LIGHT SOURCE	K	CRI
Smart+ WIFI PLANON FRAMELESS TW 600x600	4058075 <b>484436</b>	1	White	Aluminum	25 000	40.00	3 400	4250	30006500	>80
SMART+ WIFI PLANON FRAMELESS TW RGB 600x600**	4058075 <b>484474</b>	1	White	Aluminum	25 000	40.00	3 400	4 450	RGB, 3 0006 000	>80
SMART+ WIFI PLANON FRAMELESS TW 450x450	4058075 <b>484375</b>	2	White	Aluminum	25 000	28.00	2300	3 000	30006500	>80
SMART+ WIFI PLANON FRAMELESS TW 300x300	4058075 <b>484313</b>	3	White	Aluminum	25 000	20.00	1 600	2000	30006500	>80
SMART+ WIFI PLANON FRAMELESS TW RGB 300x300**	4058075 <b>484351</b>	3	White	Aluminum	25 000	20.00	1 500	2200	RGB, 3 0006 000	>80

Product name		IP		[mm]	(mm)	†h [mm]	<b>3</b>
Smart+ WIFI PLANON FRAMELESS TW 600x600	110	IP20	15 000	596.0	596.0	69.0	3
SMART+ WIFI PLANON FRAMELESS TW RGB 600x600**	110	IP20	15 000	596.0	596.0	69.0	3
SMART+ WIFI PLANON FRAMELESS TW 450x450	110	IP20	15 000	450.0	450.0	69.0	4
SMART+ WIFI PLANON FRAMELESS TW 300x300	110	IP20	15 000	300.0	300.0	69.0	5
SMART+ WIFI PLANON FRAMELESS TW RGB 300x300**	110	IP20	15 000	300.0	300.0	69.0	5

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

## SMART<sup>+</sup> WIFI PLANON™ FRAMELESS RECTANGULAR

RECTANGULAR LIGHT PANELS WITHOUT FRAMES – WITH TUNABLE WHITE OR TUNABLE WHITE AND RGB FUNCTION







1 SMART+ WIFI PLANON 1200x300





SMART+ WIFI PLANON 1200x100





3 SMART+ WIFI PLANON 600x300



4 SMART+ WIFI PLANON 600x100



5 SMART+ WIFI PLANON 800x100



6 SMART+ WIFI PLANON 400x100



























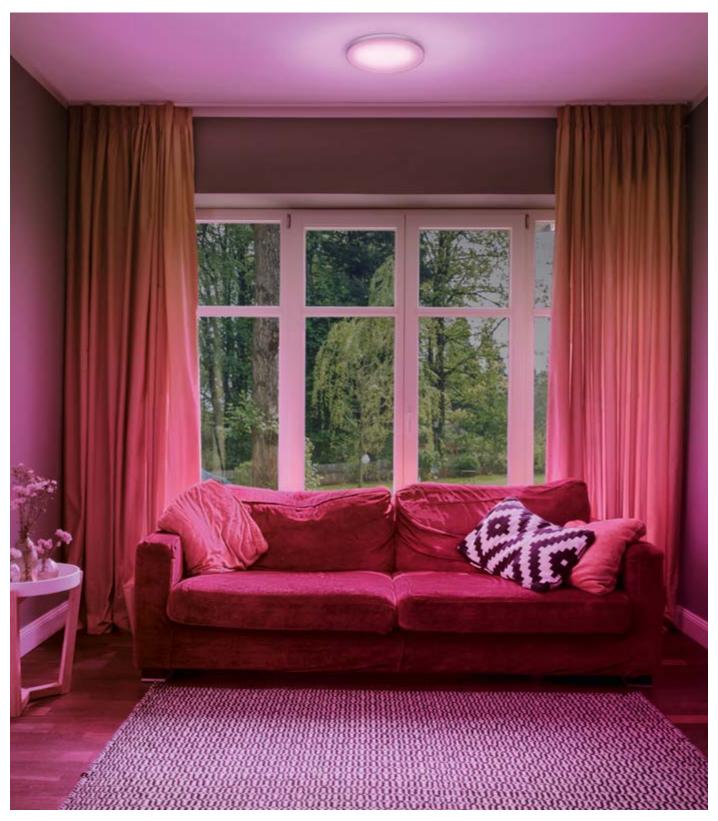
Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t[h]²	W	<b>lm</b> оттрит	Im LIGHT SOURCE	K	CRI
SMART+ WIFI PLANON FRAMELESS TW RGB 1200x300**	4058075 <b>484511</b>	1	White	Aluminum	25 000	40.00	3 300	4 400	RGB, 3 0006 500	>80
SMART+ WIFI PLANON FRAMELESS TW 1200x300	4058075 <b>484498</b>	1	White	Aluminum	25 000	40.00	3 400	4 400	3 0006 500	>80
SMART+ WIFI PLANON FRAMELESS TW 1200x100	4058075 <b>484535</b>	2	White	Aluminum	25 000	35.00	2500	4000	3 0006 500	>80
SMART+ WIFI PLANON FRAMELESS TW RGB 1200x100**	4058075 <b>484573</b>	2	White	Aluminum	25 000	35.00	2500	4100	RGB, 3 0006 500	>80
SMART+ WIFI PLANON FRAMELESS TW 600x300	4058075 <b>484412</b>	3	White	Aluminum	25 000	28.00	2100	3100	3 0006 500	>80
SMART+ WIFI PLANON FRAMELESS TW 600x100	4058075 <b>484610</b>	4	White	Aluminum	25 000	28.00	1 800	3100	3 0006 500	>80
SMART+ WIFI PLANON FRAMELESS TW 800x100	4058075 <b>484597</b>	5	White	Aluminum	25 000	27.00	2000	3 000	3 0006 500	>80
SMART+ WIFI PLANON FRAMELESS TW 400x100	4058075 <b>484634</b>	6	White	Aluminum	25 000	16.00	1 050	1 650	3 0006 500	>80

Product name		IP		[mm]	(mm)	†h [mm]	<b>3</b>	
SMART+ WIFI PLANON FRAMELESS TW RGB 1200x300 **	110	IP20	15 000	1 200.0	300.0	69.0	3	
SMART+ WIFI PLANON FRAMELESS TW 1200x300	110	IP20	15 000	1 200.0	300.0	69.0	3	
SMART+ WIFI PLANON FRAMELESS TW 1200x100	110	IP20	15 000	1 200.0	100.0	65.0	6	
SMART+ WIFI PLANON FRAMELESS TW RGB 1200x100 **	110	IP20	15 000	1 200.0	100.0	65.0	6	
SMART+ WIFI PLANON FRAMELESS TW 600x300	110	IP20	15 000	600.0	300.0	69.0	4	
SMART+ WIFI PLANON FRAMELESS TW 600x100	110	IP20	15 000	600.0	100.0	65.0	6	
SMART+ WIFI PLANON FRAMELESS TW 800x100	110	IP20	15 000	800.0	100.0	65.0	6	
SMART+ WIFI PLANON FRAMELESS TW 400x100	110	IP20	15 000	400.0	100.0	65.0	9	

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

## SMART<sup>+</sup> WIFI PLANON™ FRAMELESS ROUND

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







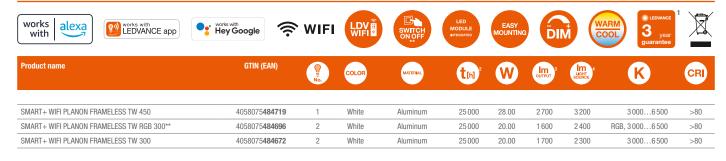
SMART+ WIFI PLANON 450



2 SMART+ WIFI PLANON 300





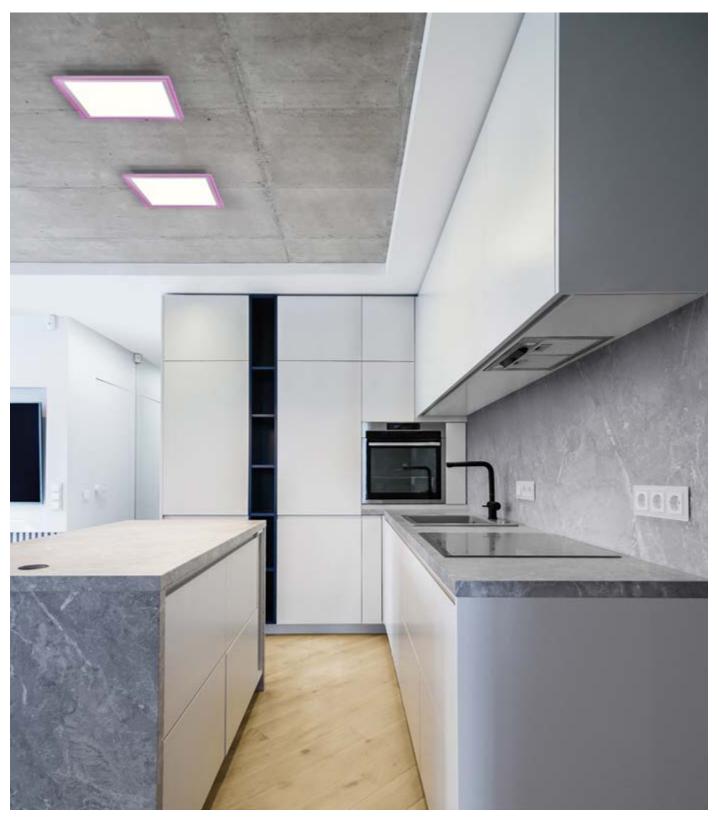


Product name		IP		(h <sub>[mm]</sub>	Ø d [mm]	<b>3</b>
SMART+ WIFI PLANON FRAMELESS TW 450	110	IP20	15 000	65.0	450.0	5
SMART+ WIFI PLANON FRAMELESS TW RGB 300**	110	IP20	15 000	69.0	300.0	5
SMART+ WIFI PLANON FRAMELESS TW 300	110	IP20	15 000	65.0	300.0	5

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

# SMART<sup>+</sup> WIFI PLANON™ PLUS FRAME

SMART PANEL LUMINAIRES WITH TUNABLE WHITE GENERAL LIGHTING AND RGB FUNCTION FRAME







SMART+ WIFI PLANON PLUS FRAME 1200X300mm



2 SMART+ WIFI PLANON PLUS FRAME 450X450mm



3 SMART+ WIFI PLANON PLUS FRAME 300X300mm





works with

roduct name

alexa





















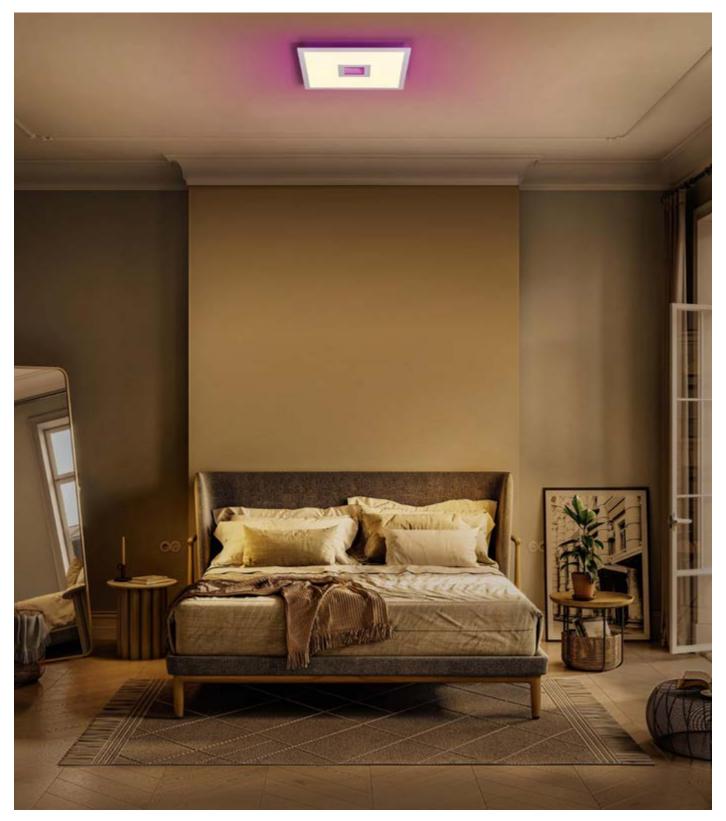
		No.	COLOR	MATERIAL	Uh	W	оитрит	SOURCE	K	GRI
SMART+ WIFI PLANON PLUS FRAME 1200X300mm	4058075 <b>752641</b>	1	White	Metal	30 000	36.00	2800	4000	27006500	>80
SMART+ WIFI PLANON PLUS FRAME 450X450mm	4058075 <b>752627</b>	2	White	Metal	30 000	24.00	1 750	2500	27006500	>80
SMART+ WIFI PLANON PLUS FRAME 300X300mm	4058075 <b>752603</b>	3	White	Metal	40 000	18.00	1 300	1 800	27006500	>80

Product name		IP		[mm]	b [mm]	†h [mm]	<b>a</b>	
SMART+ WIFI PLANON PLUS FRAME 1200X300mm	120	IP20	25 000	1 195.0	295.0	51.0	2	
SMART+ WIFI PLANON PLUS FRAME 450X450mm	120	IP20	25 000	450.0	450.0	51.0	2	
SMART+ WIFI PLANON PLUS FRAME 300X300mm	120	IP20	25 000	295.0	295.0	51.0	4	

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

# SMART<sup>+</sup> WIFI PLANON™ PLUS HOLE BACKLIGHT

SMART PANEL LUMINAIRES IN TUNABLE WHITE WITH CENTER HOLE AND RGB BACKLIGHT









SMART+ WIFI PLANON PLUS HOLE BACKLIGHT 1000X300mm 2 SMART+ WIFI PLANON PLUS HOLE BACKLIGHT 450X450mm

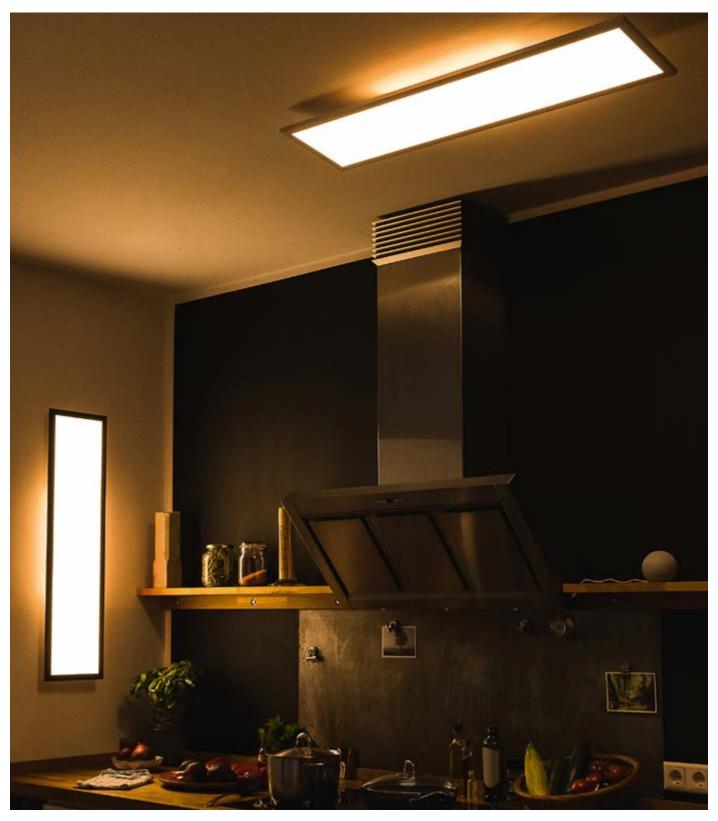


works with works with LEDVANCE app	Google	<b>≈</b> w	IFI SMA	WIFI RT+	∑ Switch o	on/off c	FAST ONNECTOR	BACK LIGHT	DIM	WARM	COLOR 3 year guarantee	
Product name	GTIN (	EAN)	No.	COLOR	MA	TERIAL	t[h]²	W	оптрит 3	LIGHT SOURCE	K	CRI
SMART+ WIFI PLANON PLUS HOLE BACKLIGHT 1000X300mm SMART+ WIFI PLANON PLUS HOLE BACKLIGHT 450X450mm	4058075 4058075		1 2	White		letal letal	30 000	36.00 24.00	2700 1550	4100 2500	27006500 27006500	>80 >80
Product name		(IP)		[mm]	b [mm]	h [mm]						
SMART+ WIFI PLANON PLUS HOLE BACKLIGHT 1000X300mm SMART+ WIFI PLANON PLUS HOLE BACKLIGHT 450X450mm	120 120	IP20	25 000 25 000	1 000.0	295.0 450.0	51.0 51.0	2					

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

# SMART<sup>+</sup> WIFI PLANON™ PLUS BACKLIGHT

PANEL LUMINAIRES WITH SEPARATELY CONTROLLABLE BACKLIGHTS WITH RGB FUNCTION







SMART+ PLANON PLUS BACKLIGHT 600x600mm Black +RC



2 SMART+ PLANON PLUS BACKLIGHT 600x600mm White +RC



SMART+ PLANON PLUS BACKLIGHT 100x25mm Black +RC



SMART+ PLANON PLUS BACKLIGHT 100x250mm White +RC



SMART+ PLANON PLUS BACKLIGHT 450x450mm Black +RC



SMART+ PLANON PLUS BACKLIGHT 450x450mm White +RC





























Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t <sub>IH</sub> <sup>2</sup>	W	ОПТРИТ	Im LIGHT SOURCE	K	CRI
SMART+ PLANON PLUS BACKLIGHT 600X600mm Black +RC	4058075 <b>650275</b>	1	Black	Aluminum	25 000	39.00	2700	3 950	30006500	≥80
SMART+ PLANON PLUS BACKLIGHT 600X600mm White +RC	4058075 <b>650190</b>	2	White	Aluminum	25 000	39.00	3000	3 950	30006500	≥80
SMART+ PLANON PLUS BACKLIGHT 100X25mm Black +RC	4058075 <b>650299</b>	3	Black	Aluminum	25 000	27.00	1 500	2050	30006500	≥80
SMART+ PLANON PLUS BACKLIGHT 100X250mm White +RC	4058075 <b>650213</b>	4	White	Aluminum	25 000	28.00	1 900	3 050	30006500	≥80
SMART+ PLANON PLUS BACKLIGHT 450X450mm Black +RC	4058075 <b>650251</b>	5	Black	Aluminum	25 000	27.00	1 800	2900	30006500	≥80
SMART+ PLANON PLUS BACKLIGHT 450X450mm White +RC	4058075 <b>650152</b>	6	White	Aluminum	25 000	27.00	2000	2900	30006500	≥80

Product name		IP		X N	b	th [mm]	<b>3</b>
SMART+ PLANON PLUS BACKLIGHT 600X600mm Black +RC	110	IP20	15000	2	60.0	56.0	3
SMART+ PLANON PLUS BACKLIGHT 600X600mm White +RC	110	IP20	15 000	2	60.0	56.0	3
SMART+ PLANON PLUS BACKLIGHT 100X250mm White +RC	110	IP20	15 000	2	25.0	56.0	4
SMART+ PLANON PLUS BACKLIGHT 100X25mm Black +RC	110	IP20	15 000	2	25.0	56.0	4
SMART+ PLANON PLUS BACKLIGHT 450X450mm Black +RC	110	IP20	15 000	2	45.0	56.0	4
SMART+ PLANON PLUS BACKLIGHT 450X450mm White +RC	110	IP20	15 000	2	45.0	56.0	4

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

# SMART<sup>+</sup> WIFI PLANON™ PLUS SQUARE

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







SMART+ WIFI PLANON PLUS TW 600x600







SMART+ WIFI PLANON PLUS TW 450x450







3 SMART+ WIFI PLANON PLUS TW 300x300







**Product name** 























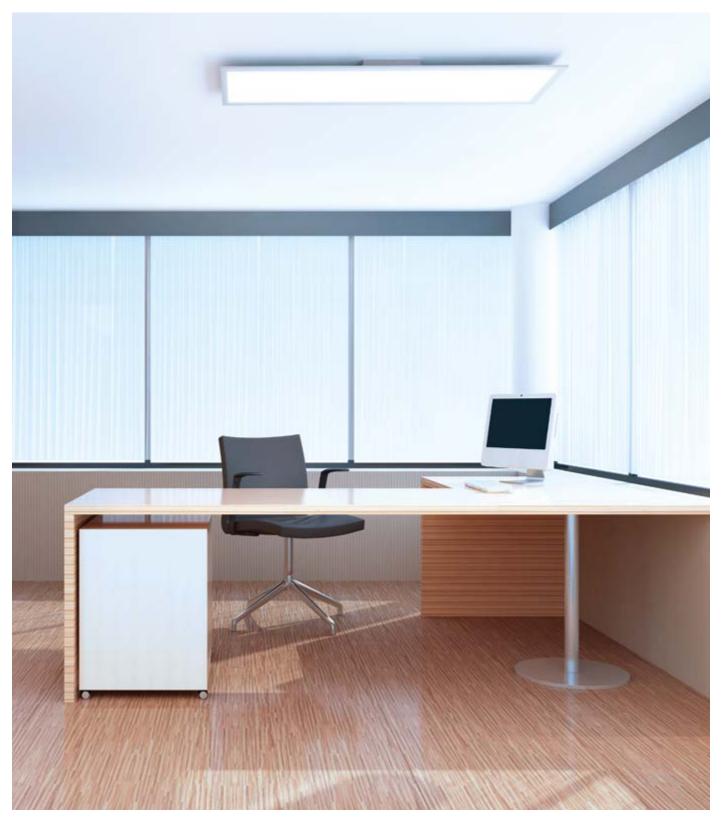
	No.	COLOR	MATERIAL	UH	W	ООТРОТ	SOURCE	TV.	CRI
4058075525382	1	White	Aluminum	25 000	36.00	3 000	3 950	30006500	≥80
4058075525337	2	White	Aluminum	25 000	28.00	2000	2950	30006500	≥80
4058075525313	3	White	Aluminum	25 000	20.00	1 500	2050	30006500	≥80
4058075525269	-	White	Aluminum	25 000	36.00	3 200	4000	RGB, 3000	≥80
4058075525221	-	White	Aluminum	25 000	28.00	2100	3000	RGB, 3000	≥80
4058075495708	-	White	Aluminum	25 000	20.00	1 400	2300	RGB, 3000	≥80
	4058075525313 4058075525269 4058075525221	4058075525382 1 4058075525337 2 4058075525313 3 4058075525269 - 4058075525221 -	4058075525382 1 White 4058075525337 2 White 4058075525313 3 White 4058075525269 - White 4058075525221 - White	4058075525382 1 White Aluminum 4058075525337 2 White Aluminum 4058075525313 3 White Aluminum 4058075525269 - White Aluminum 4058075525221 - White Aluminum	4058075525382         1         White         Aluminum         25 000           4058075525337         2         White         Aluminum         25 000           4058075525313         3         White         Aluminum         25 000           4058075525269         -         White         Aluminum         25 000           405807552521         -         White         Aluminum         25 000	4058075525382         1         White         Aluminum         25 000         36.00           4058075525337         2         White         Aluminum         25 000         28.00           4058075525313         3         White         Aluminum         25 000         20.00           4058075525269         -         White         Aluminum         25 000         36.00           405807552521         -         White         Aluminum         25 000         28.00	4058075525382         1         White         Aluminum         25 000         36.00         3000           4058075525337         2         White         Aluminum         25 000         28.00         2000           4058075525313         3         White         Aluminum         25 000         20.00         1 500           4058075525269         -         White         Aluminum         25 000         36.00         3 200           4058075525221         -         White         Aluminum         25 000         28.00         2 100	4058075525382         1         White         Aluminum         25 000         36.00         3 000         3 950           4058075525337         2         White         Aluminum         25 000         28.00         2 000         2 950           4058075525313         3         White         Aluminum         25 000         20.00         1 500         2 050           4058075525269         -         White         Aluminum         25 000         36.00         3 200         4 000           4058075525221         -         White         Aluminum         25 000         28.00         2 100         3 000	4058075525382         1         White         Aluminum         25 000         36.00         3000         3950         30006500           4058075525337         2         White         Aluminum         25 000         28.00         2 000         2 950         3 0006500           4058075525313         3         White         Aluminum         25 000         20.00         1 500         2 050         3 0006500           4058075525269         -         White         Aluminum         25 000         36.00         3 200         4 000         RGB, 3 000           4058075525221         -         White         Aluminum         25 000         28.00         2 100         3 000         RGB, 3 000

Product name		IP		[mm]	b [mm]	h [mm]	
SMART+ WIFI PLANON PLUS TW 600x600***	110	IP20	15 000	595.0	595.0	56.0	3
SMART+ WIFI PLANON PLUS TW 450x450***	110	IP20	15 000	450.0	450.0	56.0	4
SMART+ WIFI PLANON PLUS TW 300x300***	110	IP20	15 000	300.0	300.0	56.0	5
SMART+ WIFI PLANON PLUS RGBW 600x600**	110	IP20	15 000	595.0	595.0	56.0	3
SMART+ WIFI PLANON PLUS RGBW 450x450**	110	IP20	15 000	450.0	450.0	56.0	4
SMART+ WIFI PLANON PLUS RGBW 300x300**	110	IP20	15 000	300.0	300.0	56.0	5

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

## SMART<sup>+</sup> 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





SMART+ WIFI PLANON PLUS TW 600x300







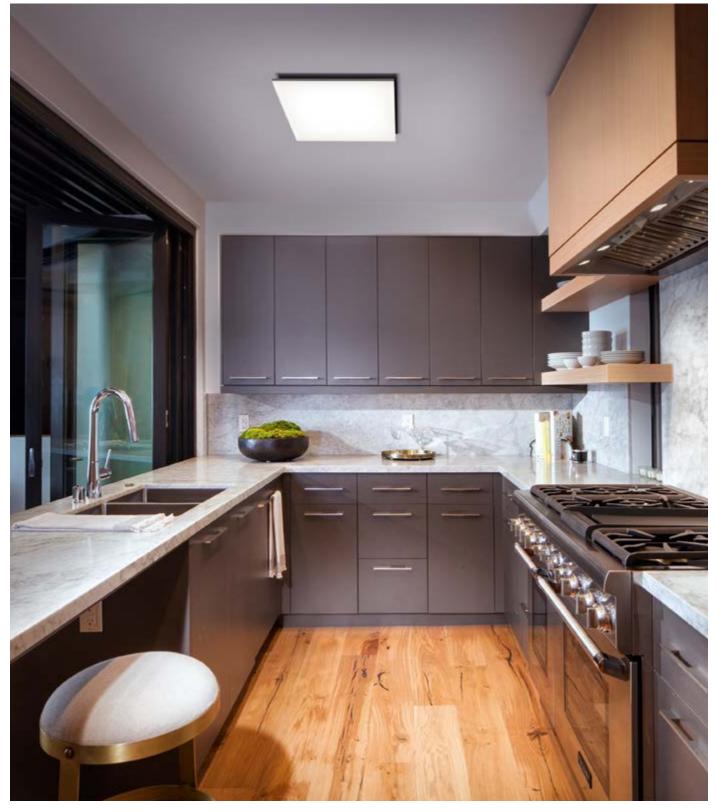
works with Hey Google	WIFI	LDV Î	SWITCH ON OFF	LED MODULE INTEGRATED	EASY MOUNTING	DIN	Į V		
GTIN (EAN)	No.	COLOR	MATERIAL	t <sub>[h]</sub> <sup>2</sup>	W	<b>lm</b> оптрит	Im ught source	K	CRI
4058075525405	1	White	Aluminum	25 000	36	2700	4000	3 0006 500	≥80
4058075525290	1	White	Aluminum	25 000	36	3 000	4100	RGB, 3 000	≥80
4058075525245	2	White	Aluminum	25 000	28	2000	3 000	RGB, 3000	≥80
4058075525368	2	White	Aluminum	25 000	22	1 600	2300	30006500	≥80
	GTIN (EAN)  4058075525405  4058075525290  4058075525245	4058075525405 1 4058075525290 1 4058075525245 2	GTIN (EAN)  4058075525405 1 White  4058075525290 1 White  4058075525245 2 White	Hey Google	Hey Google	Hey Google	Hey Google   WIFI   WIFE   SWITCH   MOUNTING   DIN	Hey Google	## Hey Google   WIFI   WIFI   SWITCH ON OFF   MOUNTING   WARM LIGHT   3 year guarantee    ### GIIN (EAN)   COLOR   WATERUL   The World   Wind   Warm   Warm

Product name		IP		[mm]	b [mm]	(h <sub>[mm]</sub>	
SMART+ WIFI PLANON PLUS TW 1200x300**	110	IP20	15 000	1 200.0	300.0	56.0	3
SMART+ WIFI PLANON PLUS RGBW 1200x300*	110	IP20	15 000	1 200.0	300.0	56.0	3
SMART+ WIFI PLANON PLUS RGBW 600x300*	110	IP20	15 000	595.0	300.0	56.0	3
SMART+ WIFI PLANON PLUS TW 600x300**	110	IP20	15 000	595.0	300.0	56.0	3

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

#### PLANON™ FRAMELESS SQUARE

#### SQUARE PANEL LUMINAIRES IN FRAMELESS DESIGNS







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



PLANON Frameless On-Off 300x300 19 W 3000 K











Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t <sub>[h]</sub> <sup>2</sup>	W	опъп.	LIGHT SOURCE	K	CRI	
PLANON Frameless On-Off 600x600 40 W 3000 K	4058075 <b>470651</b>	1	White	Aluminum	25 000	40.00	3 000	4300	3 000	80	110
PLANON Frameless On-Off 300x300 19 W 3000 K	4058075 <b>470675</b>	2	White	Aluminum	25 000	19.00	1 500	2100	3 000	80	110

Product name		IP		[mm]	b [mm]	h [mm]	
PLANON Frameless On-Off 60	0x600 40 W 3000 K	IP20	15 000	596.0	596.0	68.5	3
PLANON Frameless On-Off 30		IP20	15 000	300.0	300.0	68.5	5

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

#### 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











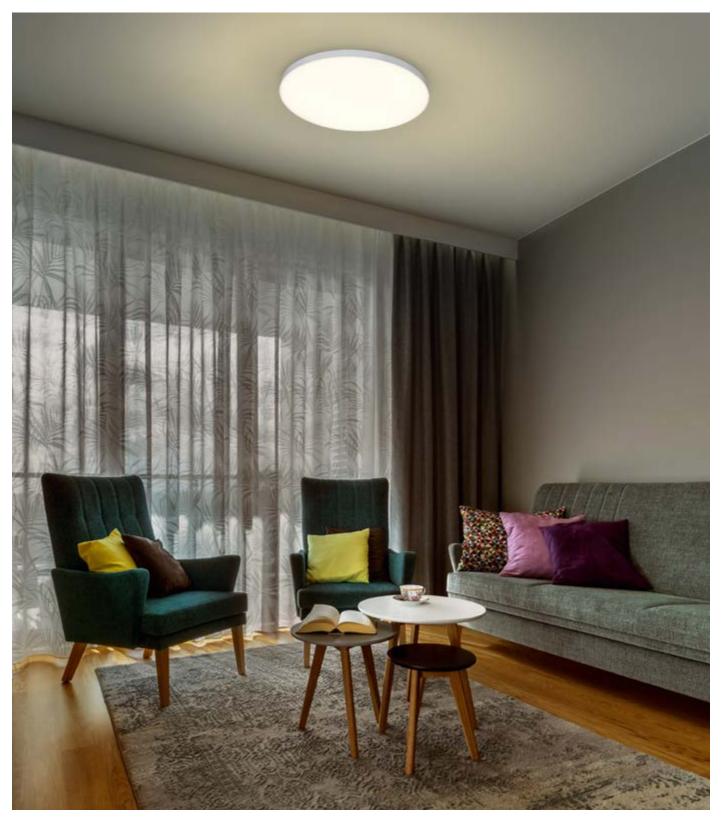
Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t[h] <sup>2</sup>	W	Im s	LIGHT SOURCE	K	CRI	
PLANON Frameless On-Off 1200x300 40 W 3000 K	4058075 <b>470576</b>	2	White	Aluminum	25 000	40.00	3300	4400	3000	80	110
PLANON Frameless On-Off 1200x100 35 W 3000 K	4058075 <b>470699</b>	3	White	Aluminum	25 000	35.00	2500	4100	3 000	80	110

Product name	IP		[mm]	b [mm]	h [mm]	
PLANON Frameless On-Off 1200x300 40 W 3000 K	IP20	15000	1 200.0	300.0	68.5	3
PLANON Frameless On-Off 1200x100 35 W 3000 K	IP20	15000	1 200.0	100.0	65.0	6

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

#### **PLANON™ FRAMELESS ROUND**

PRESTIGIOUS ROUND LIGHT PANELS IN FULLY FRAMELESS DESIGN







PLANON Frameless On-Off ROUND 450 28 W 3000 K



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













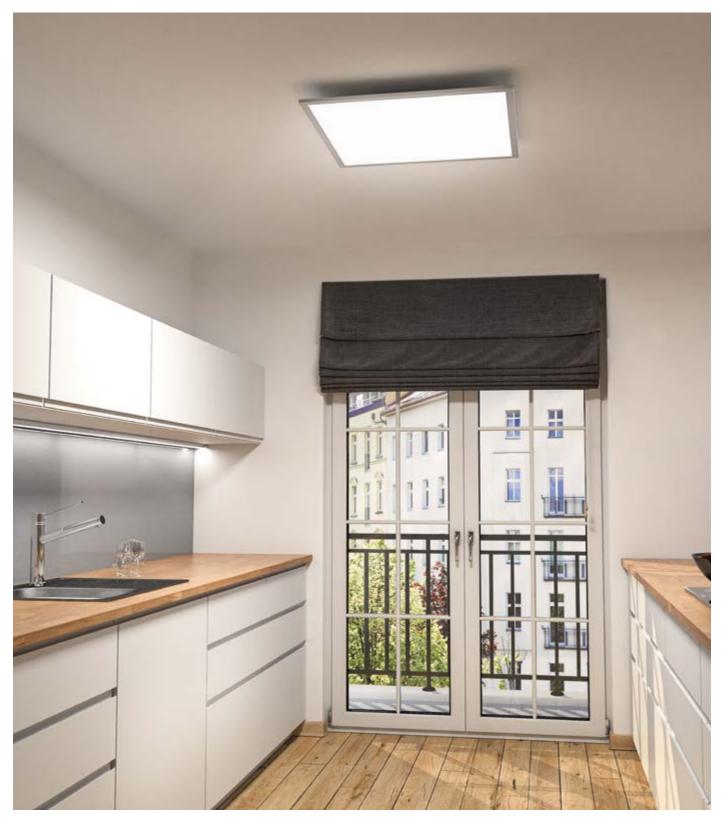
Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t[h] <sup>2</sup>	W	оптрит 3	Im LIGHT SOURCE	K	CRI	
PLANON Frameless On-Off ROUND 450 28 W 3000 K	4058075 <b>470736</b>	1	White	Aluminum	25 000	28.00	2700	3500	3 000	80	110
PLANON Frameless On-Off ROUND 300 19 W 3000 K	4058075 <b>470712</b>	2	White	Aluminum	25 000	19.00	1 600	2300	3 000	80	110

Product name	IP		h [mm]	Ø d [mm]	<b>a</b>
PLANON Frameless On-Off ROUND 450 28 W 3000 K	IP20	15 000	65.0	450.0	5
PLANON Frameless On-Off ROUND 300 19 W 3000 K	IP20	15 000	65.0	300.0	5

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

## **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 300x600 22 W 3000 K















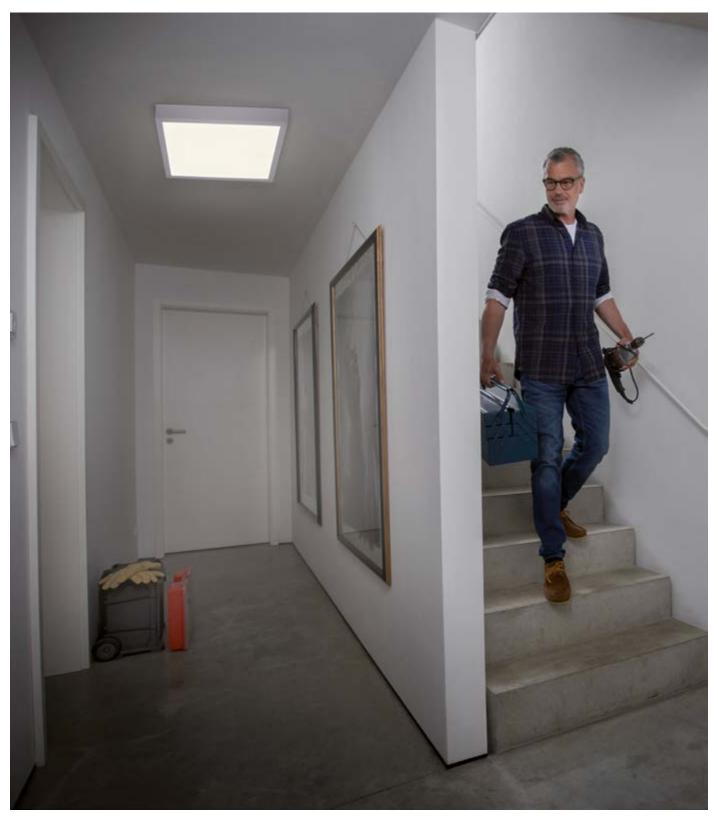
Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t <sub>[h]</sub> <sup>2</sup>	W	в в прит в притив	Im LIGHT SOURCE	K	CRI	
PLANON PLUS 300x1200 36 W 4000 K	4058075 <b>601352</b>	1	White	Aluminum	25 000	36.00	2800	4100	4000	≥80	110
PLANON PLUS 300x1200 36 W 3000 K	4058075 <b>601338</b>	1	White	Aluminum	25 000	36.00	2800	4100	3 000	≥80	110
PLANON PLUS 600x600 36 W 4000 K	4058075 <b>601314</b>	2	White	Aluminum	25 000	36.00	3 000	4100	4000	≥80	110
PLANON PLUS 600x600 36 W 3000 K	4058075 <b>601291</b>	2	White	Aluminum	25 000	36.00	3 000	4100	3 000	≥80	110
PLANON PLUS 300x600 22 W 4000 K	4058075 <b>601277</b>	3	White	Aluminum	25 000	22.00	1 600	2300	4000	≥80	110
PLANON PLUS 300x600 22 W 3000 K	4058075 <b>601253</b>	3	White	Aluminum	2a5 000	22.00	1 600	2300	3 000	≥80	110

Product name	(IP)		[mm]	(mm)	ţh [mm]	
PLANON PLUS 300x1200 36 W 4000 K	IP20	15 000	1 200.00	300.00	56.00	4
PLANON PLUS 300x1200 36 W 3000 K	IP20	15 000	1 200.00	300.00	56.00	4
PLANON PLUS 600x600 36 W 4000 K	IP20	15 000	595.00	595.00	56.00	4
PLANON PLUS 600x600 36 W 3000 K	IP20	15 000	595.00	595.00	56.00	4
PLANON PLUS 300x600 22 W 4000 K	IP20	15 000	595.00	300.00	56.00	4
PLANON PLUS 300x600 22 W 3000 K	IP20	15 000	595.00	300.00	56.00	4

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

#### **PANEL ESSENTIAL**

CLASSIC, LOW-COST PANEL LUMINAIRES FOR STANDARD APPLICATIONS







1 Panel Essential 600x600mm 4000K









2 Panel Essential 600 Surface Frame



GTIN	(EAN)	No.	COLOR	MAT	ERIAL	thi'	W	Im output 2	LIGHT SOURCE	K	CRI	
4058075	762671	1	White	Aluminu	m/Plastic	20 000	36.00	3 200	3850	6500	>80	110
4058075	762657	1	White	Aluminu	m/Plastic	20 000	36.00	3 200	3850	4000	>80	110
4099854	1003097	2	White	Aluminiu	ım	-	-	-	-	-	-	-
IP		[mm]	(mm)	(h <sub>[mm]</sub>	<b>6</b>							
IP20	10 000	596.0	596.0	35.0	5							
IP20	10000	596.0	596.0	35.0	5							
-	-	600.0	47.0	50.0	10							
	4058078 4058078 4099854	IP20 10 000 IP20 10 000	4058075 <b>762657</b> 1 4058075 <b>762657</b> 1 4099854 <b>003097</b> 2  IP20 10 000 596.0 IP20 10 000 596.0	4058075762671 1 White 4058075762657 1 White 4099854003097 2 White  IP20 10 000 596.0 596.0 IP20 10 000 596.0 596.0	4058075 <b>762671</b> 1 White Aluminu 4058075 <b>762657</b> 1 White Aluminu 4099854 <b>003097</b> 2 White Aluminu IP20 10000 596.0 596.0 35.0 IP20 10000 596.0 596.0 35.0	4058075 <b>762671</b> 1 White Aluminum/Plastic 4058075 <b>762657</b> 1 White Aluminium  409854 <b>003097</b> 2 White Aluminium  IP20 10000 596.0 596.0 35.0 5 IP20 10000 596.0 596.0 35.0 5	4058075762671 1 White Aluminum/Plastic 20 000 4058075762657 1 White Aluminium -  4099854003097 2 White Aluminium -  IP20 10 000 596.0 596.0 35.0 5  IP20 10 000 596.0 596.0 35.0 5	4058075762657 1 White Aluminum/Plastic 20 000 36.00 4058075762657 1 White Aluminum/Plastic 20 000 36.00 4099854003097 2 White Aluminium  IP20 10 000 596.0 596.0 35.0 5  IP20 10 000 596.0 596.0 35.0 5	A058075762671	A058075762671	A058075762671	A058075762671

<sup>&</sup>lt;sup>1</sup> Average lifetime in hours | <sup>2</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>3</sup> Total luminous flux of the contained light sources without the diffuser

# **SMART<sup>+</sup> WIFI ORBIS® MAGNET SQUARE**

SQUARE LUMINAIRES WITH VERY SIMPLE MAGNETIC MOUNTING AND TUNABLE WHITE FUNCTION







SMART+ WIFI ORBIS MAGNET 450x450mm White



SMART+ WIFI ORBIS MAGNET 450x450mm Black



3 SMART+ WIFI ORBIS MAGNET 450x450mm Grey



4 SMART+ WIFI ORBIS MAGNET 300x300mm White



5 SMART+ WIFI ORBIS MAGNET 300x300mm Black



6 SMART+ WIFI ORBIS MAGNET 300x300mm Grey

























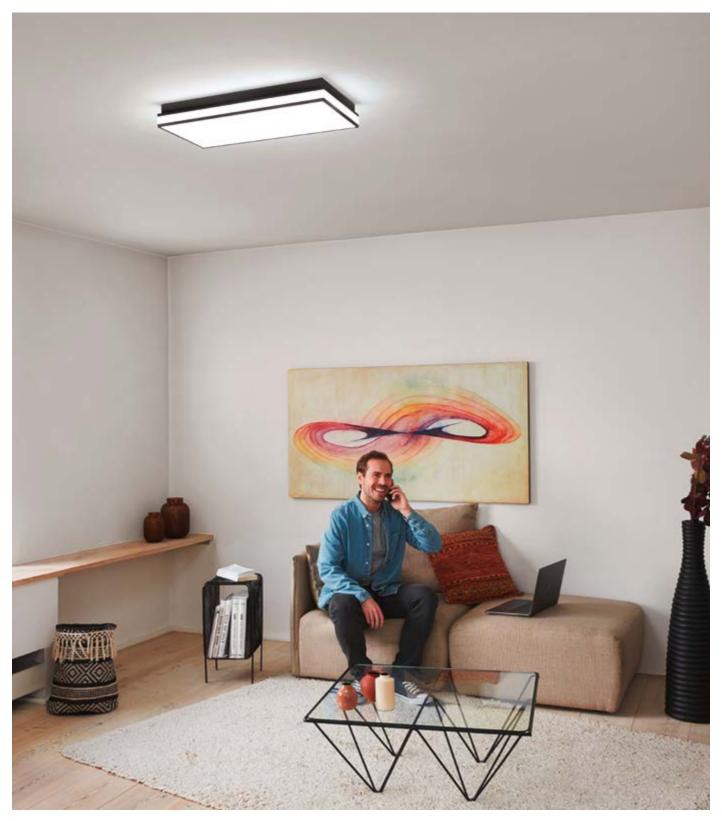
Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t[h] <sup>2</sup>	W	оптрит 3	Im LIGHT SOURCE	K	CRI
SMART+ WIFI ORBIS MAGNET 450X450mm White	4058075 <b>572690</b>	1	White	Steel	30 000	42.00	3 200	4400	30006500	≥80
SMART+ WIFI ORBIS MAGNET 450X450mm Black	4058075 <b>572751</b>	2	Black	Steel	30 000	42.00	2500	4400	30006500	≥80
SMART+ WIFI ORBIS MAGNET 450X450mm Grey	4058075 <b>572812</b>	3	Gray	Steel	30 000	42.00	2500	4400	30006500	≥80
SMART+ WIFI ORBIS MAGNET 300X300mm White	4058075 <b>572652</b>	4	White	Steel	30 000	26.00	2000	2800	30006500	≥80
SMART+ WIFI ORBIS MAGNET 300X300mm Black	4058075 <b>572737</b>	5	Black	Steel	30 000	26.00	1 400	2800	30006500	≥80
SMART+ WIFI ORBIS MAGNET 300X300mm Grey	4058075 <b>572799</b>	6	Gray	Steel	30 000	26.00	1 400	2800	30006500	≥80

Product name		IP		[mm]	b [mm]	th [mm]	
SMART+ WIFI ORBIS MAGNET 450X450mm White	110	IP20	15 000	450.0	450.0	86.0	4
SMART+ WIFI ORBIS MAGNET 450X450mm Black	110	IP20	15 000	450.0	450.0	86.0	4
SMART+ WIFI ORBIS MAGNET 450X450mm Grey	110	IP20	15 000	450.0	450.0	86.0	4
SMART+ WIFI ORBIS MAGNET 300X300mm White	110	IP20	15 000	300.0	300.0	86.0	4
SMART+ WIFI ORBIS MAGNET 300X300mm Black	110	IP20	15 000	300.0	300.0	86.0	4
SMART+ WIFI ORBIS MAGNET 300X300mm Grey	110	IP20	15 000	300.0	300.0	86.0	4

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

## **SMART<sup>+</sup> WIFI ORBIS® MAGNET RECTANGULAR**

RECTANGULAR LUMINAIRES WITH VERY SIMPLE MAGNETIC MOUNTING AND TUNABLE WHITE FUNCTION







SMART+ WIFI ORBIS MAGNET 600x300mm White



2 SMART+ WIFI ORBIS MAGNET 600x300mm Black



3 SMART+ WIFI ORBIS MAGNET 600x300mm Grey

























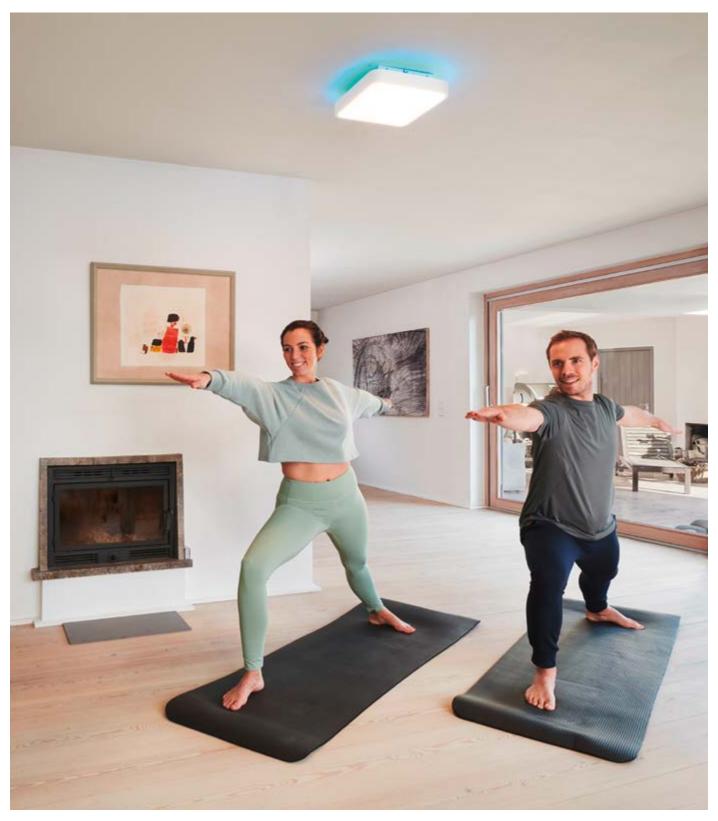
	· · ·	No.	COLOR	MATERIAL	th	W	оцтрит	LIGHT	K	CRI
SMART+ WIFI ORBIS MAGNET 600X300mm White	4058075 <b>572713</b>	1	White	Steel	30 000	42.00	3200	4400	30006500	≥80
SMART+ WIFI ORBIS MAGNET 600X300mm Black	4058075 <b>572775</b>	2	Black	Steel	30 000	42.00	2300	4400	30006500	≥80
SMART+ WIFI ORBIS MAGNET 600X300mm Grey	4058075 <b>572836</b>	3	Gray	Steel	30 000	42.00	2300	4 400	30006500	≥80

Product name		IP		[mm]	b [mm]	th [mm]	<b>a</b>
SMART+ WIFI ORBIS MAGNET 600X300mm White	110	IP20	15 000	600.0	300.0	86.0	4
SMART+ WIFI ORBIS MAGNET 600X300mm Black	110	IP20	15 000	600.0	300.0	86.0	4
SMART+ WIFI ORBIS MAGNET 600X300mm Grey	110	IP20	15 000	600.0	300.0	86.0	4

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

# **SMART<sup>+</sup> WIFI ORBIS® BACKLIGHT SQUARE**

SQUARE CEILING LUMINAIRES WITH EFFECTIVE BACKLIGHTING, AND TUNABLE WHITE AND RGB FUNCTION







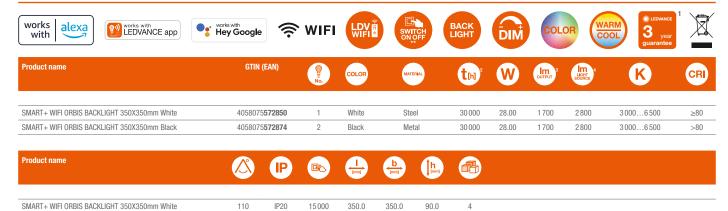
1 SMART+ WIFI ORBIS BACKLIGHT 350x350mm White

SMART+ WIFI ORBIS BACKLIGHT 350X350mm Black



SMART+ WIFI ORBIS BACKLIGHT 350x350mm Black





350.0

350.0

90.0

4

110

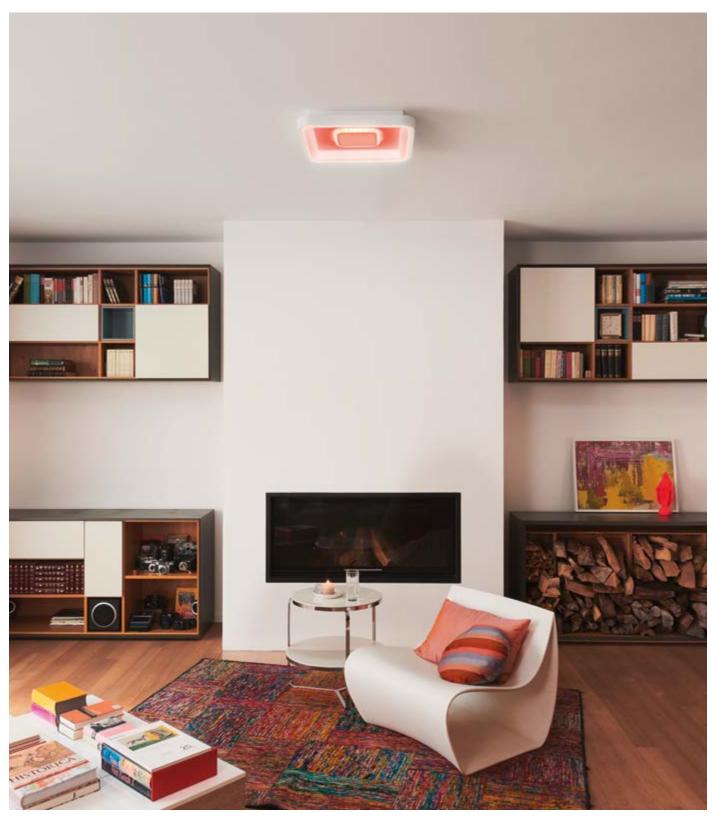
IP20

15000

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

# **SMART<sup>+</sup> WIFI ORBIS® STELLA**

SQUARE CEILING LUMINAIRE IN A STYLISH DESIGN WITH SEPARATE TUNABLE WHITE AND RGB FUNCTION

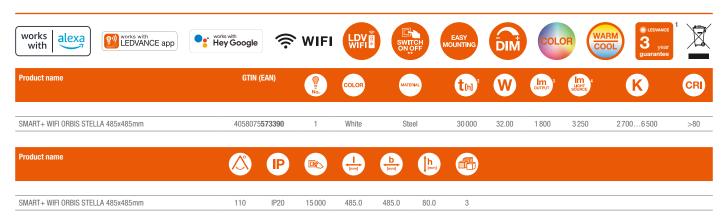






1 SMART+ WIFI ORBIS STELLA 485x485mm

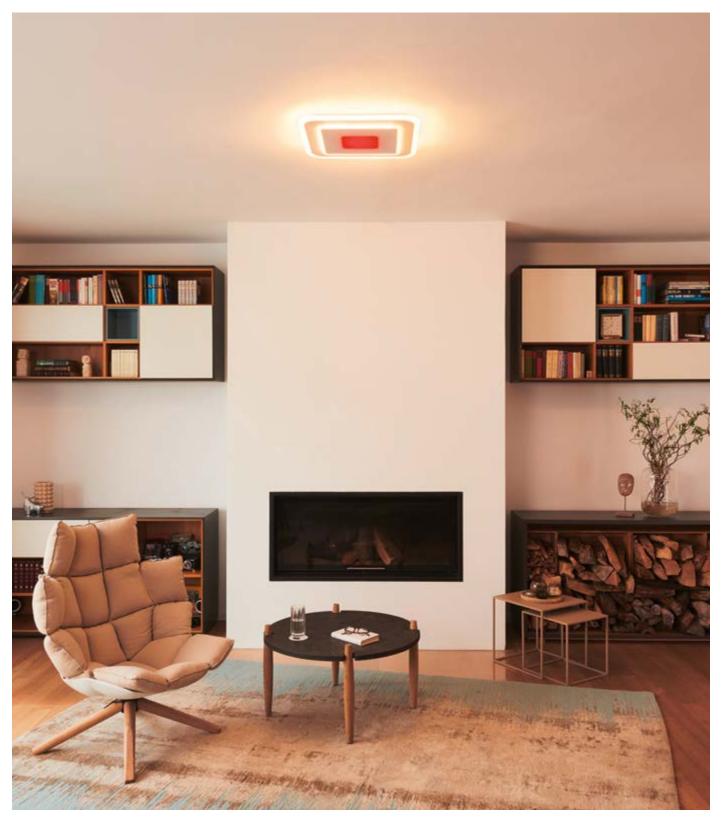




<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

# **SMART<sup>+</sup> WIFI ORBIS® SADDIE**

CEILING LUMINAIRE WITH TUNABLE WHITE AND RGB FUNCTION FOR COLORED ACCENTS

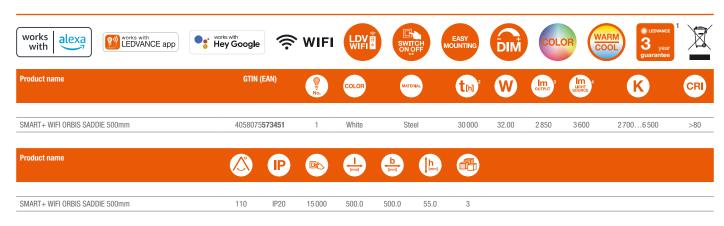






1 SMART+ WIFI ORBIS SADDIE 500mm

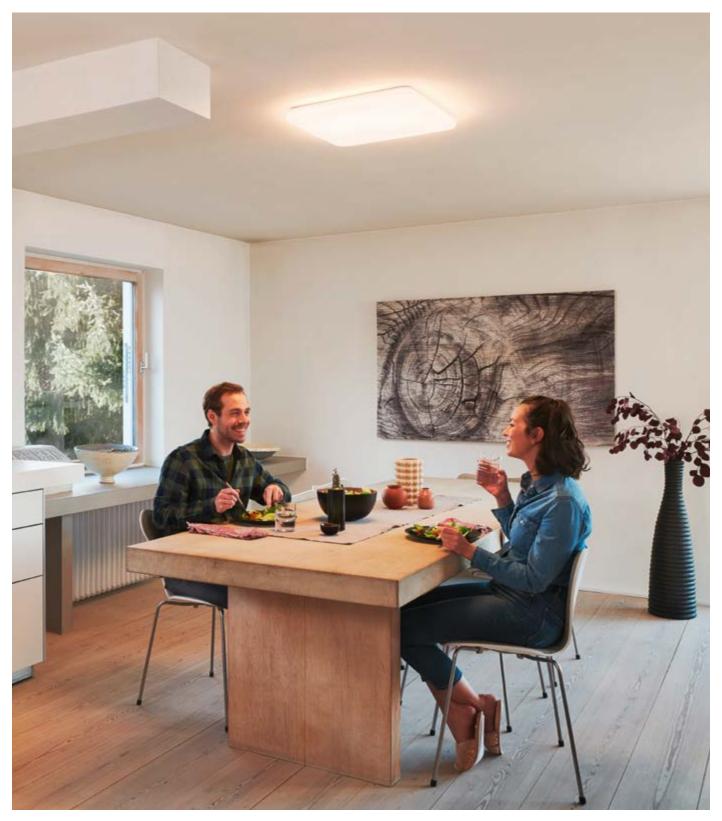




<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

# **SMART<sup>+</sup> WIFI ORBIS® CLEAN**

SMART CEILING LUMINAIRE WITH TUNABLE WHITE FUNCTION IN A MODERN, PURIST LOOK

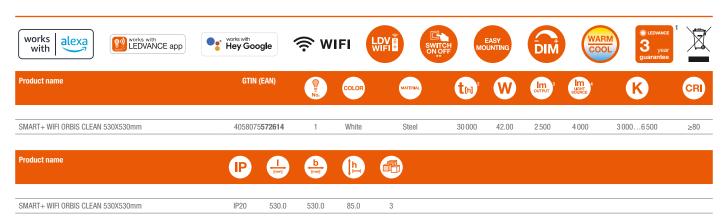






SMART+ WIFI ORBIS CLEAN 530x530mm

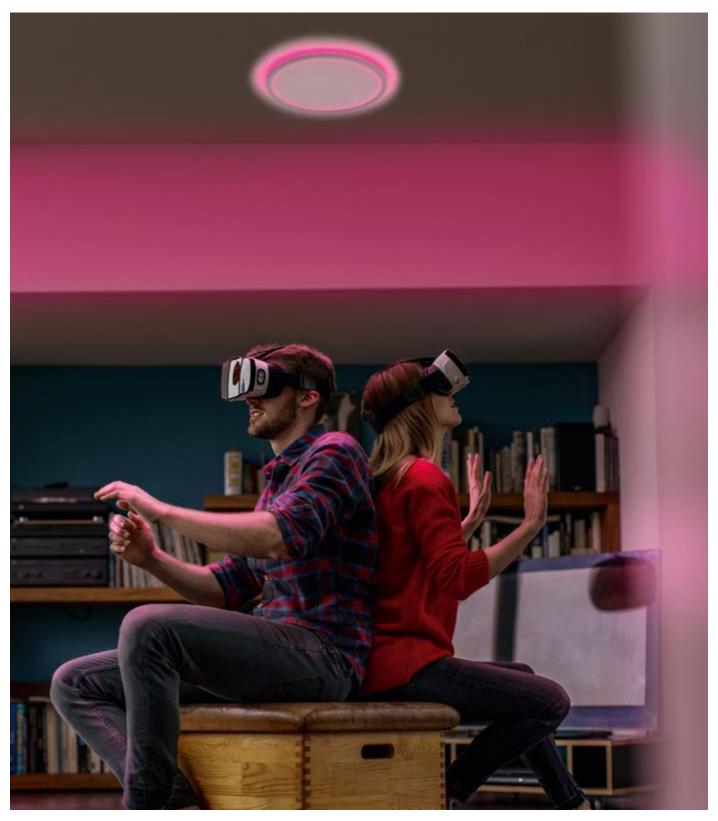




<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

# **SMART<sup>+</sup> ORBIS® ULTRA SLIM BACKLIGHT**

SMART, ROUND TUNABLE WHITE PANEL LUMINAIRES WITH RGB BACKLIGHT FOR COLOR ACCENTS







1 SMART+ ORBIS ULTRA SLIM BACKLIGHT 400mm WHITE



2 SMART+ ORBIS ULTRA SLIM BACKLIGHT 400mm BLACK



3 SMART+ ORBIS ULTRA SLIM BACKLIGHT 235mm WHITE



4 SMART+ ORBIS ULTRA SLIM BACKLIGHT 235mm BLACK



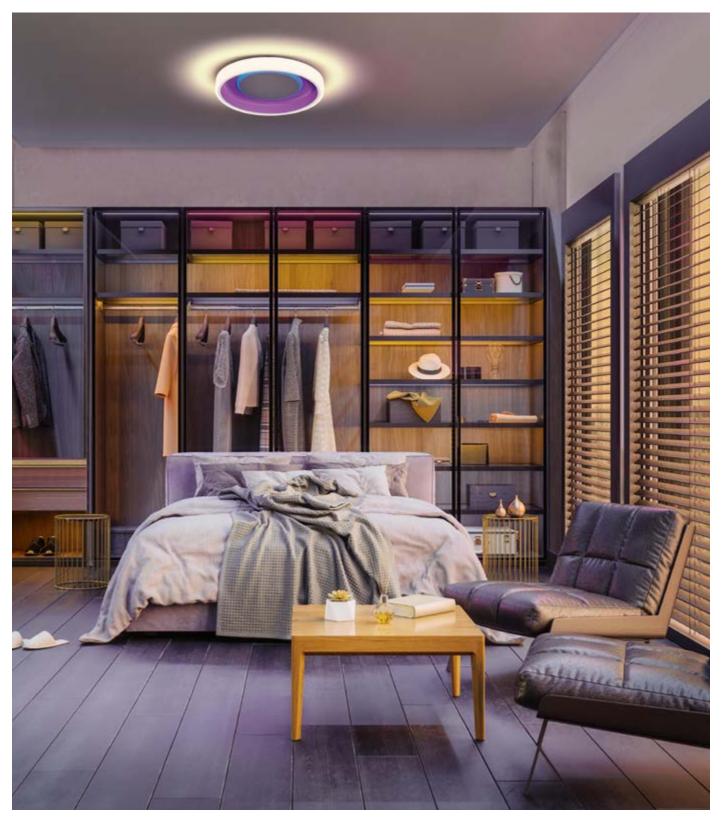
works with LEDVANCE app	ks with ey Google	FI SMAF		Switch on/off	FAST DNNECTOR	BACK LIGHT	DIM	WARM	COLOR 3 year guarantee	X
Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t <sub>[h]</sub> <sup>2</sup>	W	output 3	LIGHT SOURCE	K	CRI
SMART+ ORBIS ULTRA SLIM BACKLIGHT 400mm WHITE  SMART+ ORBIS ULTRA SLIM BACKLIGHT 400mm BLACK	4058075 <b>752764</b> 4058075 <b>752801</b>	1 2	White Black	Plastic Plastic	30 000	25.00 25.00	2 000	2940	27006500 27006500	≥80 ≥80
SMART+ ORBIS ULTRA SLIM BACKLIGHT 235mm WHITE SMART+ ORBIS ULTRA SLIM BACKLIGHT 235mm BLACK	4058075 <b>752719</b> 4058075 <b>752788</b>	3 4	White Black	Plastic Plastic	30 000	19.00 19.00	1 1 4 0 1 0 7 0	1 790 1 790	27006500 27006500	>80 ≥80
Product name	(A) (IP)		(Imm)	Ø d [mm]						

VO)				[mm]			
110	IP20	15 000	27.0	400.0	5		
110	IP20	15 000	27.0	400.0	5		
110	IP20	15 000	27.0	235.0	5		
110	IP20	15 000	27.0	235.0	5		
	110 110 110	110 IP20 110 IP20 110 IP20	110 IP20 15000 110 IP20 15000 110 IP20 15000	110         IP20         15000         27.0           110         IP20         15000         27.0           110         IP20         15000         27.0	110         IP20         15000         27.0         400.0           110         IP20         15000         27.0         400.0           110         IP20         15000         27.0         235.0	110 IP20 15000 27.0 400.0 5 110 IP20 15000 27.0 400.0 5 110 IP20 15000 27.0 235.0 5	110 IP20 15000 27.0 400.0 5 110 IP20 15000 27.0 400.0 5 110 IP20 15000 27.0 235.0 5

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

# **SMART<sup>+</sup> WIFI ORBIS® CLARIA**

SMART CEILING LUMINAIRE WITH TUNABLE WHITE MAIN LIGHT AND ADDITIONAL RGB ACCENT LIGHTING

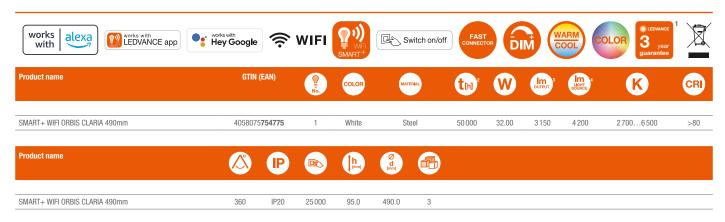






1 SMART+ WIFI ORBIS CLARIA 490mm

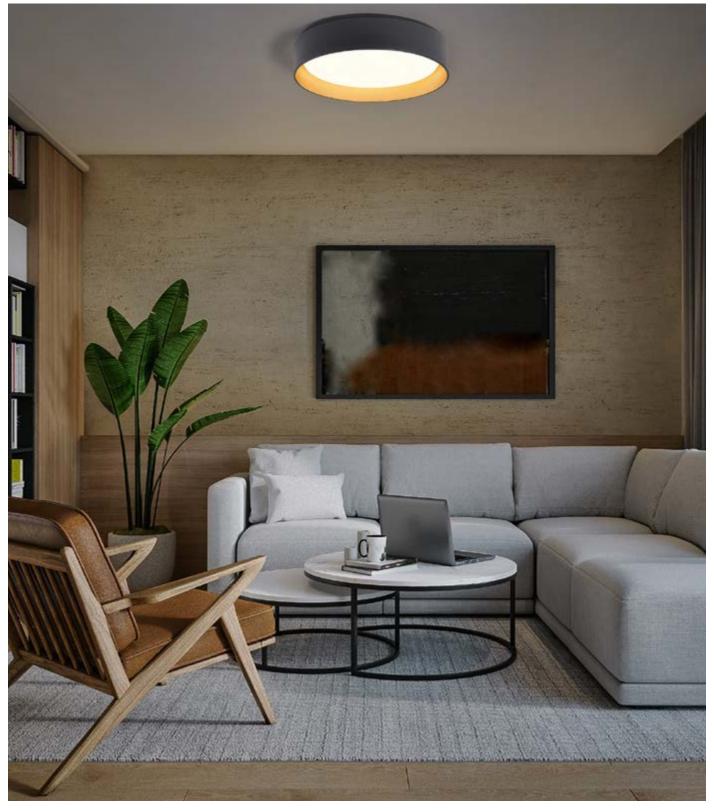




<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

# SMART<sup>+</sup> WIFI ORBIS<sup>®</sup> KURT

SMART CEILING LUMINAIRE IN A TIMELESS DESIGN WITH TUNABLE WHITE FUNCTION

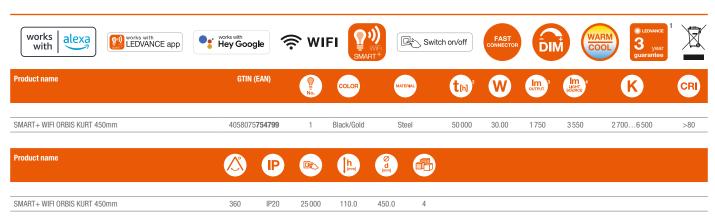






1 SMART+ WIFI ORBIS KURT 450mm

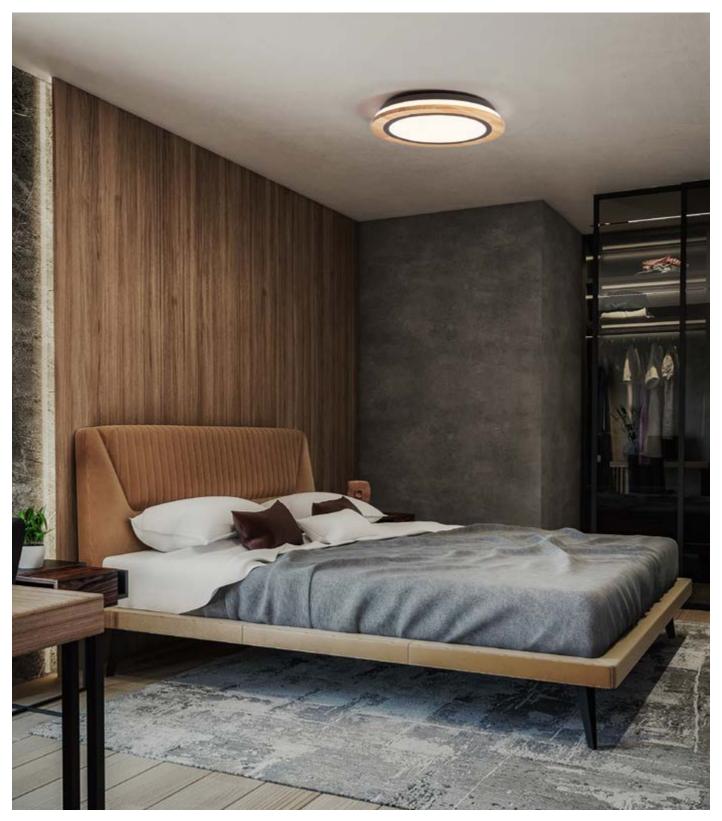




<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

# **SMART<sup>+</sup> WIFI ORBIS® WOOD**

SMART CEILING LUMINAIRE IN A HIGH-QUALITY WOOD FINISH AND TUNABLE WHITE FUNCTION

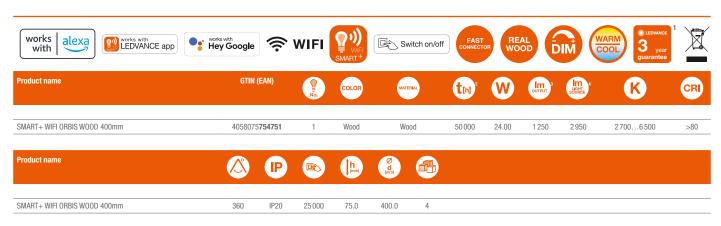






1 SMART+ WIFI ORBIS WOOD 400mm

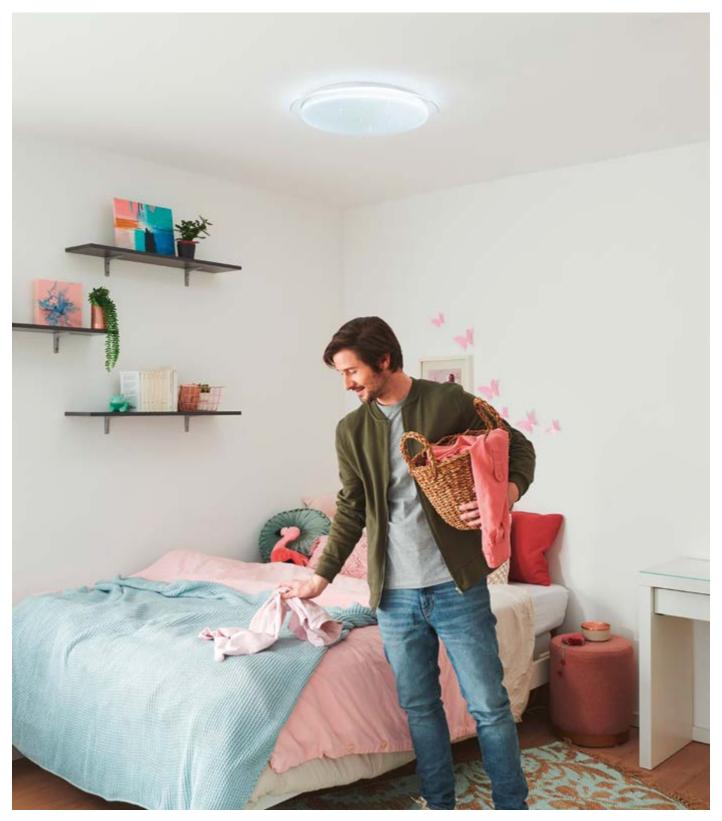




<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

# **SMART<sup>+</sup> WIFI ORBIS® SPARKLE**

ROUND CEILING LUMINAIRE WITH GLITTER EFFECT AND TUNABLE WHITE FUNCTION







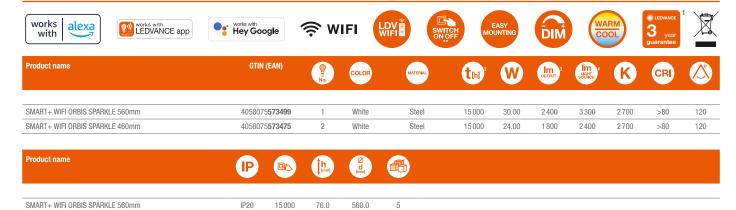
SMART+ WIFI ORBIS SPARKLE 560mm

SMART+ WIFI ORBIS SPARKLE 460mm



2 SMART+ WIFI ORBIS SPARKLE 460mm





460.0

5

IP20

15000

76.0

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

# **SMART<sup>+</sup> WIFI ORBIS® GAVIN, LISA AND JADEN**

SMART CEILING LUMINAIRES WITH STRIKING EDGES IN BLACK AND TUNABLE WHITE FUNCTION







SMART+ WIFI ORBIS GAVIN 500mm



2 SMART+ WIFI ORBIS LISA 500mm



3 SMART+ WIFI ORBIS JADEN 500mm

























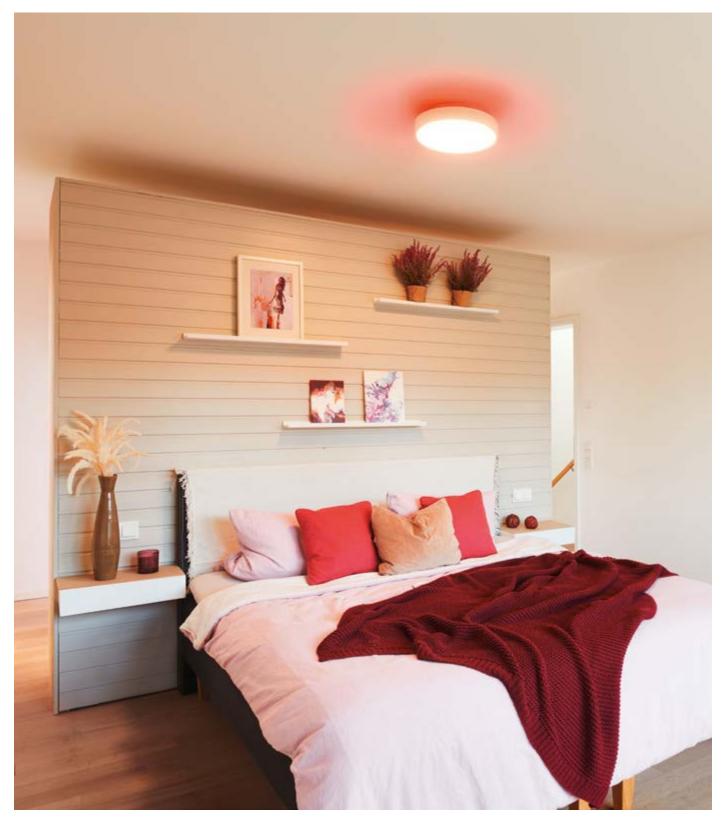
		No.	COLOR	MATERIAL	Uhl	W	ОСТРИТ	SOURCE	K	CRI	
SMART+ WIFI ORBIS GAVIN 500mm	4058075 <b>573512</b>	1	Black	Steel	15 000	30.00	1 850	3300	2700	>80	120
SMART+ WIFI ORBIS LISA 500mm	4058075 <b>573536</b>	2	Black	Steel	15 000	30.00	2100	3300	2700	>80	120
SMART+ WIFI ORBIS JADEN 500mm	4058075 <b>573550</b>	3	Black	Steel	15 000	30.00	2100	3 300	2700	>80	120

Product name	IP		th [mm]	Ø d [mm]	
SMART+ WIFI ORBIS GAVIN 500mm	IP20	15 000	85.0	484.0	5
SMART+ WIFI ORBIS LISA 500mm	IP20	15 000	85.0	484.0	5
SMART+ WIFI ORBIS JADEN 500mm	IP20	15 000	85.0	488.0	5

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

# **SMART<sup>+</sup> WIFI ORBIS® BACKLIGHT ROUND**

ROUND CEILING LUMINAIRES WITH EFFECTIVE BACKLIGHTING, AND TUNABLE WHITE AND RGB FUNCTION







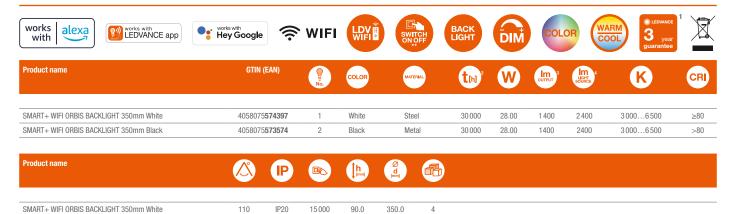
1 SMART+ WIFI ORBIS BACKLIGHT 350mm White

SMART+ WIFI ORBIS BACKLIGHT 350mm Black



2 SMART+ WIFI ORBIS BACKLIGHT 350mm Black





90.0

350.0

4

110

IP20

15000

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

#### **SMART<sup>+</sup> WIFI ORBIS® CIRCLE**

SMART CEILING LUMINAIRES WITH TUNABLE WHITE AND RGB FUNCTION FOR COLORED ACCENTS IN THE OUTER RING





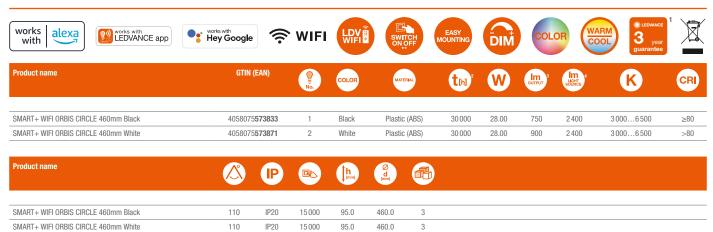


SMART+ WIFI ORBIS CIRCLE 460mm Black



2 SMART+ WIFI ORBIS CIRCLE 460mm White

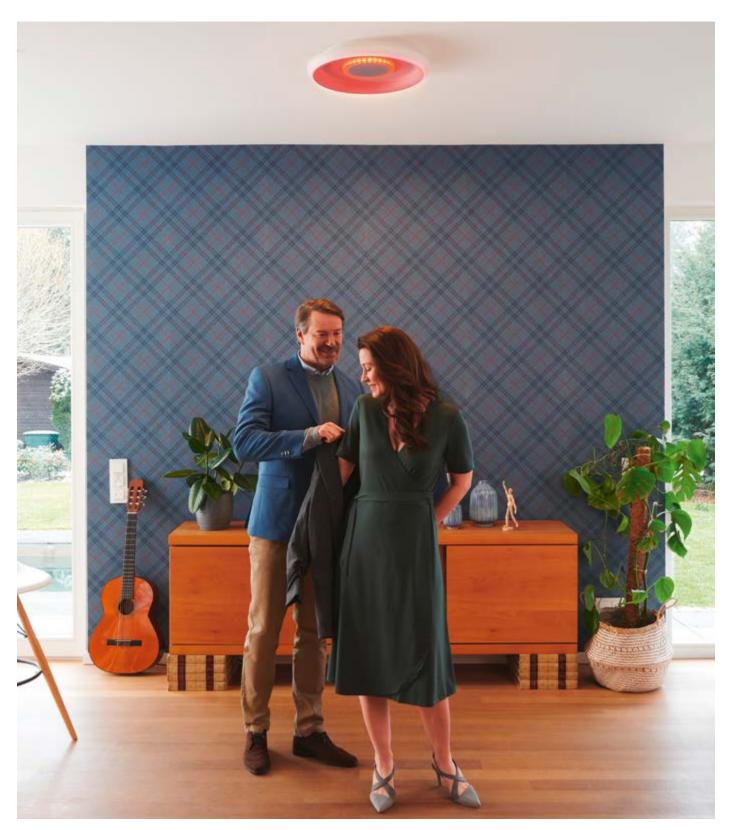




<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

# SMART<sup>+</sup> WIFI ORBIS® STEA

ROUND CEILING LUMINAIRE IN A STYLISH DESIGN WITH SEPARATE TUNABLE WHITE AND RGB FUNCTION

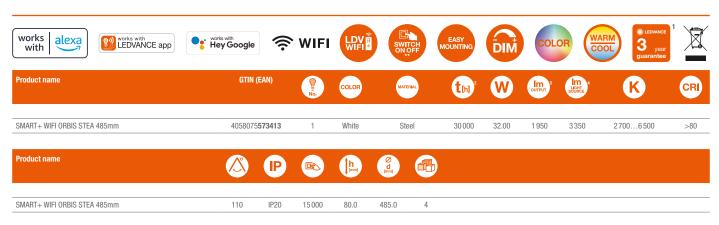






SMART+ WIFI ORBIS STEA 485mm

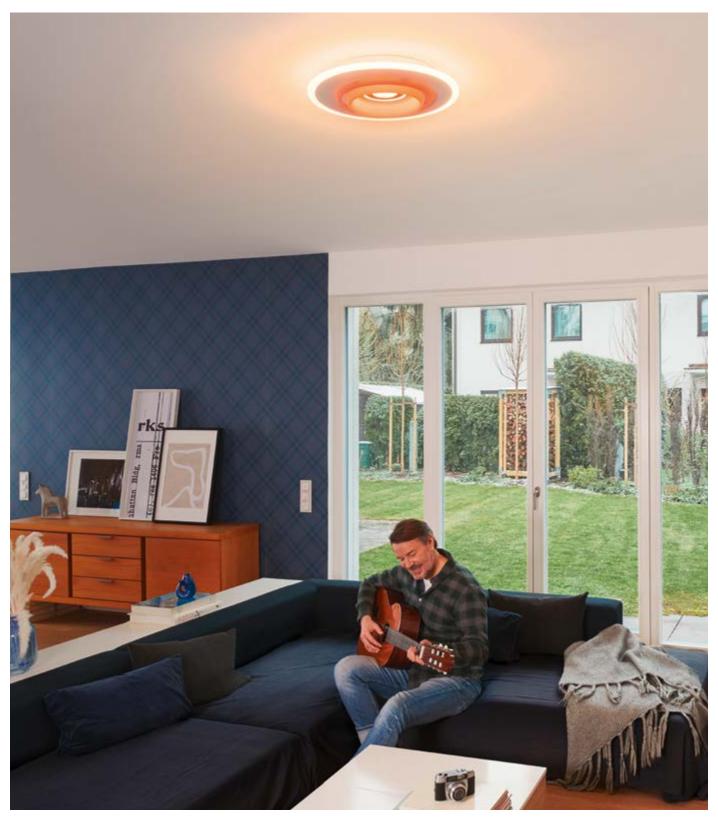




<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

# **SMART<sup>+</sup> WIFI ORBIS® RUMOR**

CEILING LUMINAIRE IN A CHARACTERISTIC DESIGN WITH SEPARATE TUNABLE WHITE AND RGB FUNCTION

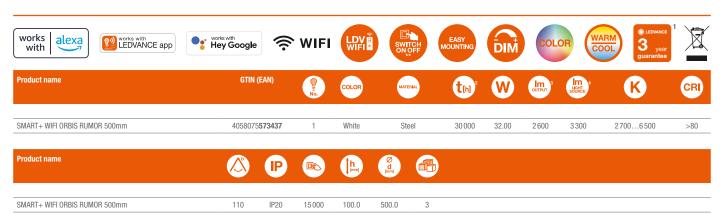






SMART+ WIFI ORBIS RUMOR 500mm





<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

# SMART<sup>+</sup> WIFI ORBIS® DONUT

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

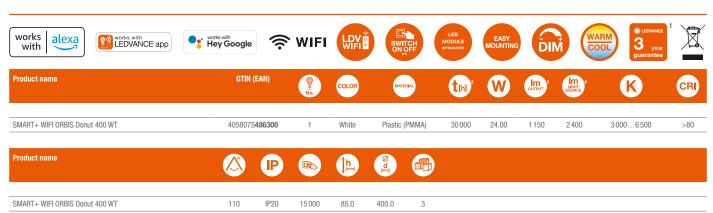






SMART+ WIFI ORBIS Donut 400 WT





<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

# **SMART<sup>+</sup> WIFI ORBIS® KITE**

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







SMART+ WIFI ORBIS Kite 510 WT TW



SMART+ WIFI ORBIS Kite 410 WT TW



3 SMART+ WIFI ORBIS KITE 340 WT TW







Product name























		No.	COLOR	modenpac	LINI	W	OUTPUT	SOURCE	N N	CHI
SMART+ WIFI ORBIS Kite 510 WT	4058075 <b>486348</b>	1	White	Steel	30 000	32.00	2400	3 200	30006500	>80
SMART+ WIFI ORBIS Kite 410 WT	4058075 <b>486324</b>	2	White	Steel	30 000	24.00	1 800	2800	30006500	>80
SMART+ WIFI ORBIS KITE TW RGB 340 WT**	4058075 <b>495685</b>	3	White	Steel	25 000	18.00	1 400	2300	27006500	80

	Product name		P		h [mm]	Ø d [mm]	
SMART+ WIFI ORBIS Kite 410 WT 110 IP20 15000 68.0 410.0 3	SMART+ WIFI ORBIS Kite 510 WT	110	IP20	15 000	83.0	510.0	3
	SMART+ WIFI ORBIS Kite 410 WT	110	IP20	15 000	68.0	410.0	3
SMART+ WIFI ORBIS KITE TW RGB 340 WT 120 IP20 15 000 80.0 340.0 5	SMART+ WIFI ORBIS KITE TW RGB 340 WT	120	IP20	15 000	80.0	340.0	5

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

# **SMART<sup>+</sup> WIFI ORBIS® MOON**

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







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		IP		h [mm]	Ø d [mm]	
SMART+ WIFI ORBIS Moon 480 BK	110	IP20	15 000	86.0	480.0	3
SMART+ WIFI ORBIS Moon 480 GR	110	IP20	15 000	86.0	480.0	3
SMART+ WIFI ORBIS Moon 380 BK	110	IP20	15 000	85.0	380.0	3
SMART+ WIFI ORBIS Moon 380 GR	110	IP20	15 000	85.0	380.0	3

CRI

>80

>80

>80

>80

3000...6500

3000...6500

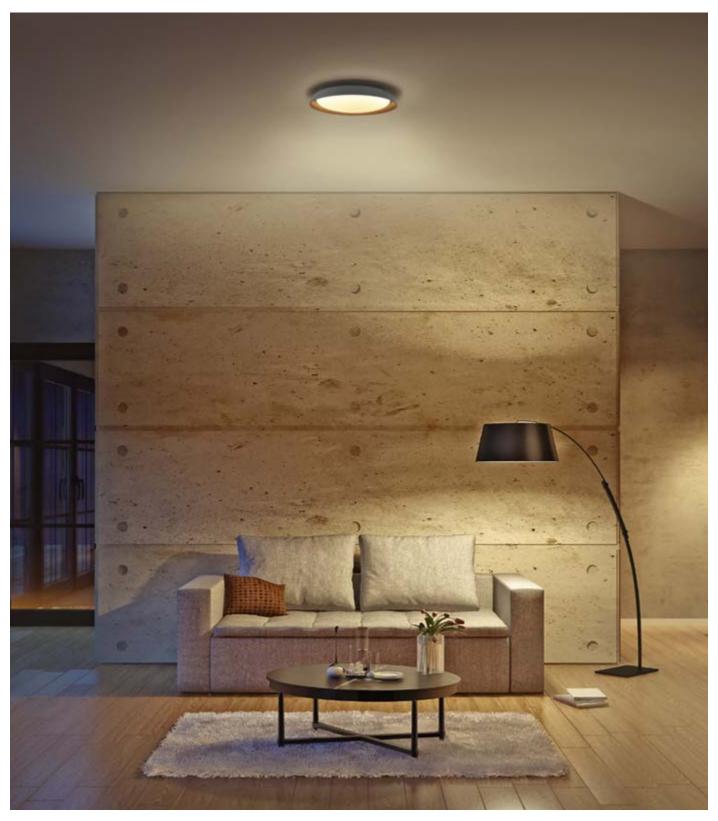
3000...6500

3000...6500

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

# **SMART<sup>+</sup> WIFI ORBIS® PLATE**

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





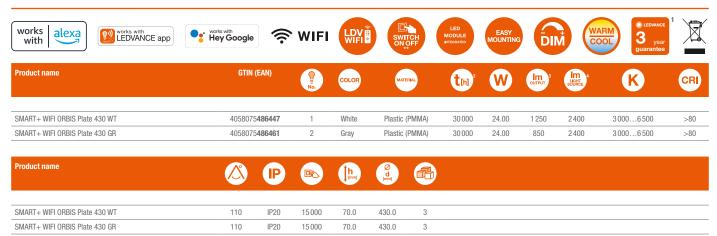


SMART+ WIFI ORBIS Plate 430 WT



2 SMART+ WIFI ORBIS Plate 430 GR

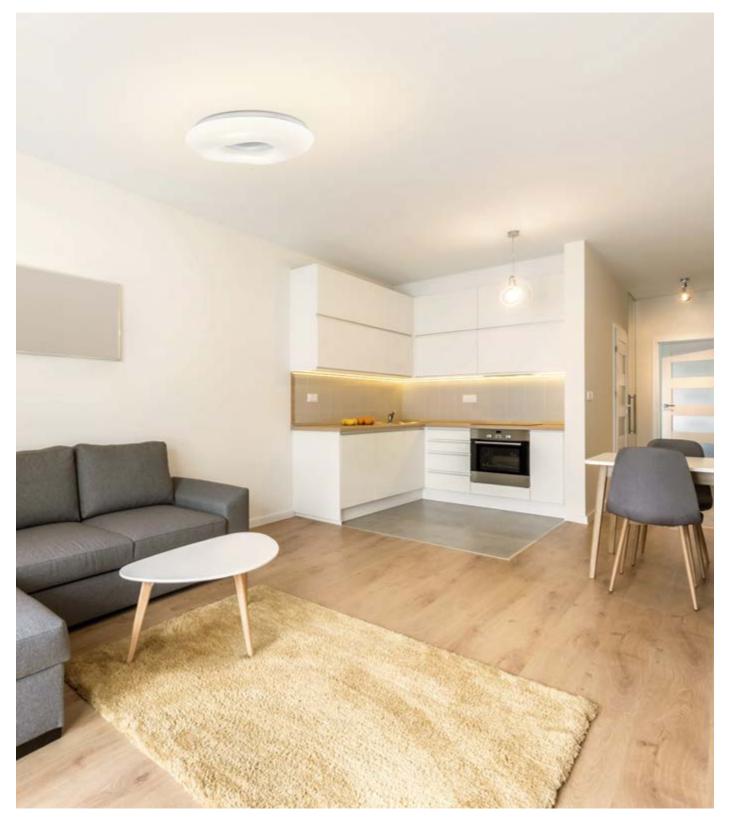




<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

# **SMART<sup>+</sup> WIFI ORBIS® CROMO**

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

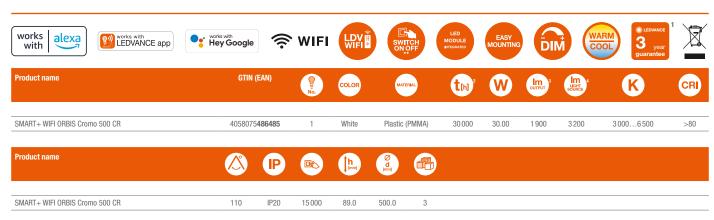






SMART+ WIFI ORBIS Cromo 500 CR

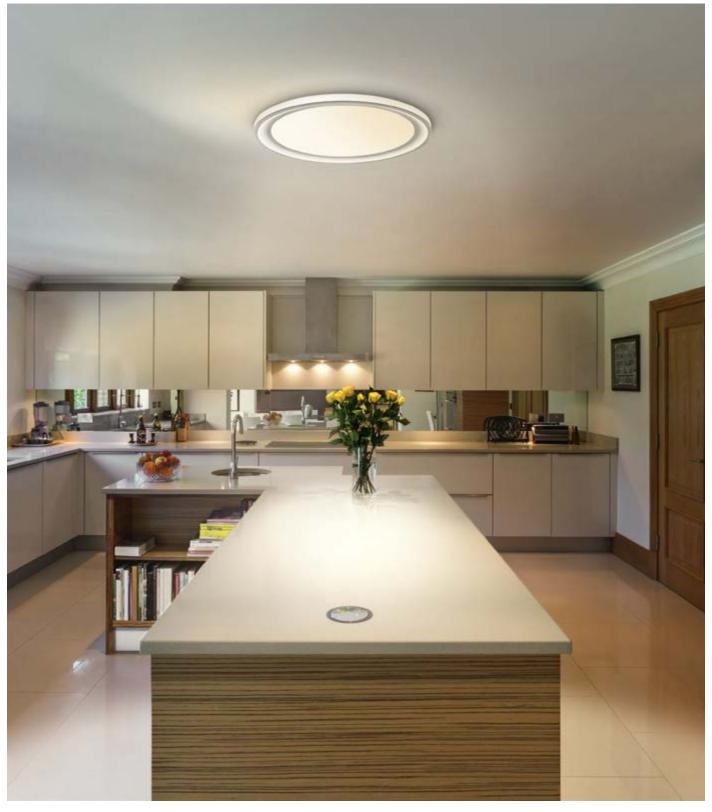




<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

# **SMART<sup>+</sup> WIFI ORBIS® FRAME**

CEILING LUMINAIRE WITH AN ILLUMINATED FRAME AND TUNABLE WHITE FUNCTION

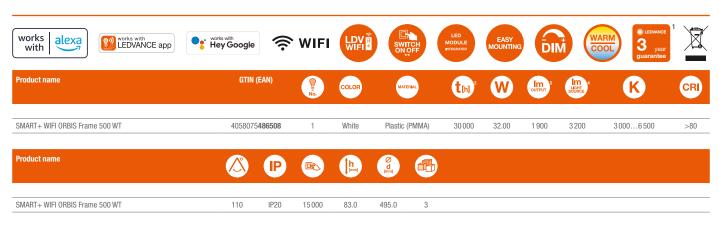






SMART+ WIFI ORBIS Frame 500 WT

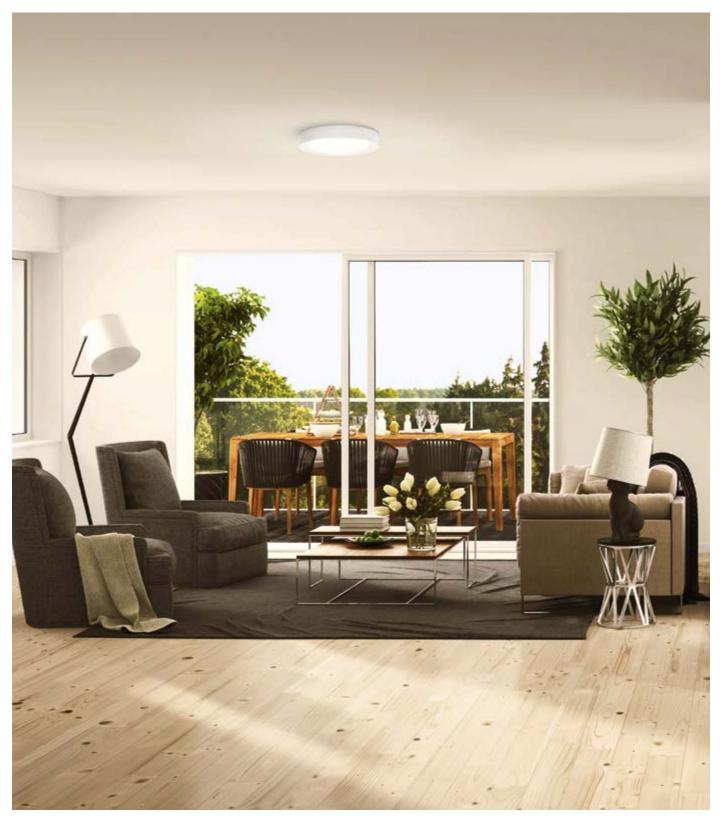




<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

# SMART<sup>+</sup> WIFI ORBIS® EYE

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







SMART+ WIFI ORBIS Eye 490 WT

SMART+ WIFI ORBIS Eye 490 GR



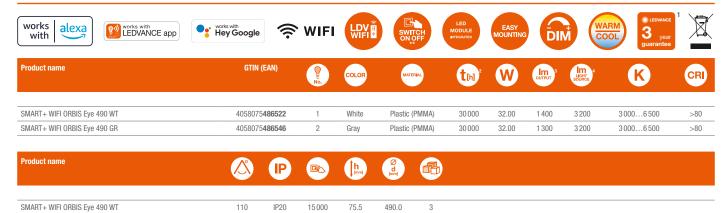
2 SMART+ WIFI ORBIS Eye 490 GR

110

IP20

15000





75.5

490.0

3

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

# **SMART<sup>+</sup> WIFI ORBIS® CYLINDER**

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







SMART+ WIFI ORBIS Cylinder 450 WT

SMART+ WIFI ORBIS Cylinder 450 GR



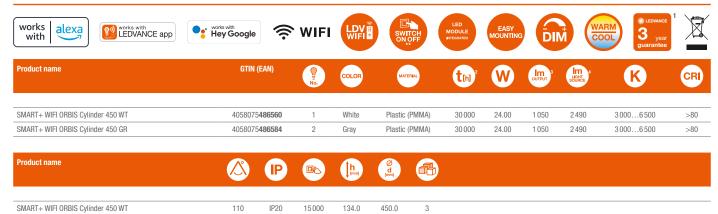
2 SMART+ WIFI ORBIS Cylinder 450 GR

110

IP20

15000





134.0

450.0

3

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

# SMART<sup>+</sup> WIFI ORBIS® SPIRAL

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

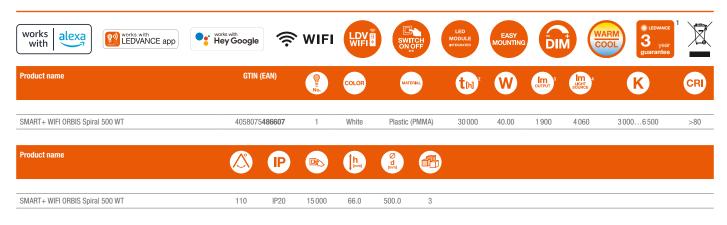






1 SMART+ WIFI ORBIS Spiral 500 WT





<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

# **SMART<sup>+</sup> WIFI CEILING FAN**

#### SMART LED CEILING LUMINAIRES WITH INTEGRATED FANS







SMART+ WIFI CEILING FAN Cylinder + Remote control



SMART+ WIFI CEILING FAN Round + Remote control





SMART+WIFI CEILING FAN Cylinder+ Remote control	4058075	572577	1	Gray	Plastic	(ABS)	30 000	76.00	2500	4500	27006500	>80
SMART+WIFI CEILING FAN Round + Remote control	4058075	572553	2	White	Plastic	(ABS)	30 000	74.00	3 000	4100	27006500	>80
Product name		IP		[mm]	[mm]	ţh <sub>[mm]</sub>						
SMART+WIFI CEILING FAN Cylinder+ Remote control	110	IP20	15 000	602.0	600.0	216.0	2					
SMART+WIFI CEILING FAN Round + Remote control	110	IP20	15 000	602.0	600.0	216.0	2					

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

# **SMART<sup>+</sup> WIFI UV-C CEILING FAN**

SMART MOBILE LED CEILING LUMINAIRES WITH INTEGRATED FANS AND UV-C PURIFICATION

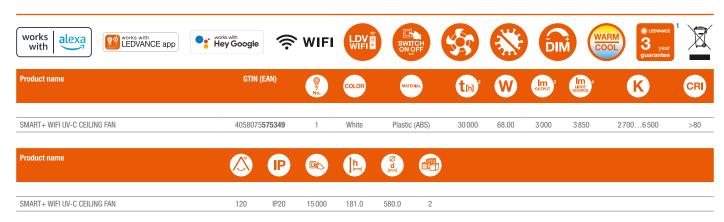






SMART+ WIFI CEILING FAN Round + Remote control

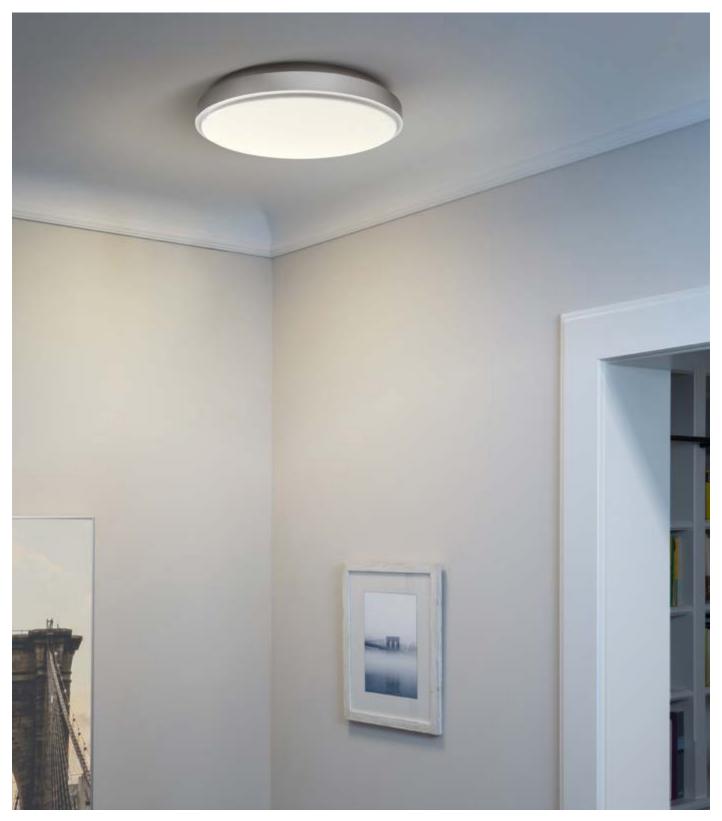




<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

#### **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



















Product name	GTIN (EAN)	No.	COLOR	MATERIAL	<b>t</b> M <sup>2</sup>	W	оптрит 3	LIGHT SOURCE	K	CRI	
ORBIS FRAME CLICK SENSOR 335 24W	4058075 <b>472792</b>	1	White	Steel	30 000	24.00	1 320	2900	3 000	>80	120
Product name	<b>6</b> 6	45	Ø								

	IP		h [mm]	Ø d [mm]	
ORBIS FRAME CLICK SENSOR 335 24W	IP20	15 000	75.0	335.0	5

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

## **ORBIS® PLATE CLICK SENSOR**

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







ORBIS PLATE CLICK SENSOR 510 32W



















Product name	GTIN (EAN)	No.	COLOR	MATERIAL	<b>t</b> <sub>[h]</sub> <sup>2</sup>	W	оптрит 3	LIGHT SOURCE	ĸ	CRI	
ORBIS PLATE CLICK SENSOR 510 32W	4058075 <b>472853</b>	1	White	Steel	30 000	32.00	1 800	4100	3 000	>80	120
Product name	IP 🕦	†h [mm]	Ø d [mm]								

 000 >	3 000	100	JU	1 800	32.00	30 000	Steel	White	ı	5472853	4058078	RBIS PLATE CLICK SENSOR 510 32W
								Ø d [mm]	(Imm)		(IP)	roduct name
							5	510.0	95.0	15 000	IP20	RBIS PLATE CLICK SENSOR 510 32W
							5	510.0	95.0	15000	IP20	RBIS PLATE CLICK SENSOR 510 32W

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

#### **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



















Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t <sub>[i]</sub> <sup>2</sup>	W	оптрит 3	Im 4 UGHT SOURCE	K	CRI	
ORBIS SPARKLEDOT CLICK SENSOR 440 32W	4058075 <b>472891</b>	1	White	Steel	30 000	32.00	2 2 5 0	4000	3 000	>80	120
ORBIS SPARKLEDOT CLICK SENSOR 340 24W	4058075 <b>472877</b>	2	White	Steel	30 000	24.00	1 680	2900	3 000	>80	120

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

#### **ORBIS® IP44**

#### SPLASHWATER-PROOF CEILING LUMINAIRES WITH SENSOR







ORBIS IP44 SENSOR 400MM 25W 830



ORBIS IP44 SENSOR 300MM 15.5W 830















				Sel ISOI (		EGRATED	X	LIG	НТ	year guarantee	/L-&
Product name	GTIN (EAN)	No.	COLOR	MATERIAL	<b>t</b> [b] <sup>2</sup>	W	оптьпл 3	LIGHT SOURCE	K	CRI	
ORBIS IP44 SENSOR 400MM 25W 830	4058075 <b>651852</b>	1	White	Aluminum	25 000	22.00	1 800	2700	3 000	>80	120
ORBIS IP44 SENSOR 300MM 15.5W 830	4058075 <b>651814</b>	2	White	Aluminum	15500	17.00	1100	1 600	3 000	≥80	120
Product name	IP ®	ţ <b>h</b> [mm]	Ø d [mm]								
ORBIS IP44 SENSOR 400MM 25W 830	IP44 12500	88.0	400.0	6							
ORBIS IP44 SENSOR 300MM 15.5W 830	IP44 12500	85.0	300.0	6							

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

#### **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



















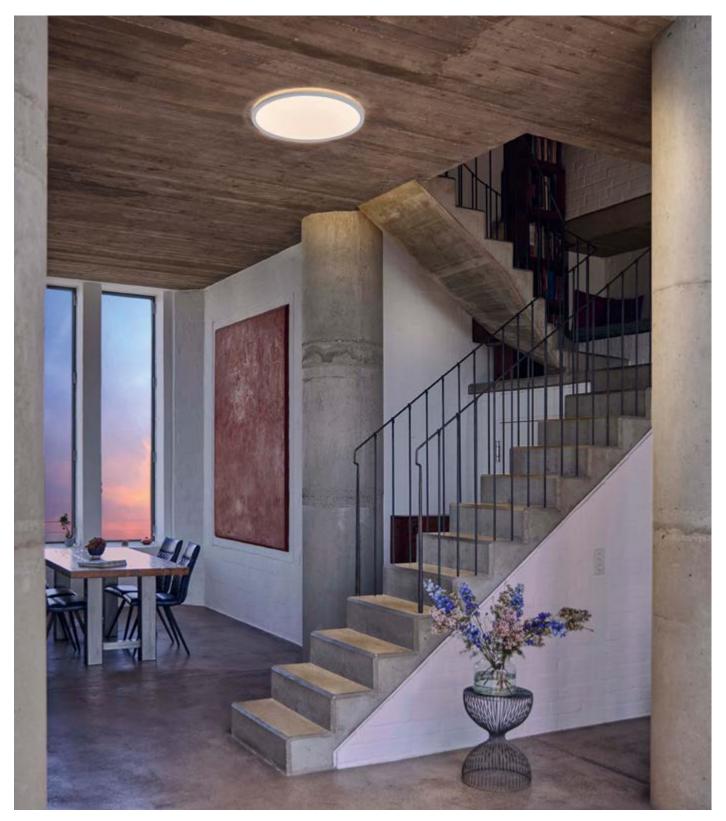
Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t <sub>[h]</sub> <sup>2</sup>	W	Im output	LIGHT SOURCE	ĸ	CRI	
ORBIS SQUARE CLICK SENSOR 530 60W	4058075 <b>472839</b>	1	White	Steel	30 000	60.00	4 450	8 000	3 000	>80	120
ORBIS SQUARE CLICK SENSOR 430 50W	4058075 <b>472815</b>	2	White	Steel	30 000	50.00	3700	6 500	3 000	>80	120

Product name	IP		[mm]	[mm]	h [mm]			
ORBIS SQUARE CLICK SENSOR 530 60W	IP20	15 000	530.0	530.0	80.0	5		
ORBIS SQUARE CLICK SENSOR 430 50W	IP20	15 000	430.0	430.0	80.0	5		

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

#### **ORBIS ULTRA SLIM BACKLIGHT CLICK DIM**

VERY LOW-PROFILE CEILING LUMINAIRES WITH 3-STAGE DIMMING VIA LIGHT SWITCH







ORBIS ULTRA SLIM BL CLICK DIM 400mm WHITE



ORBIS ULTRA SLIM BL CLICK DIM 400mm BLACK



ORBIS ULTRA SLIM BL CLICK DIM 235mm WHITE



ORBIS ULTRA SLIM BL CLICK DIM 235mm BLACK





















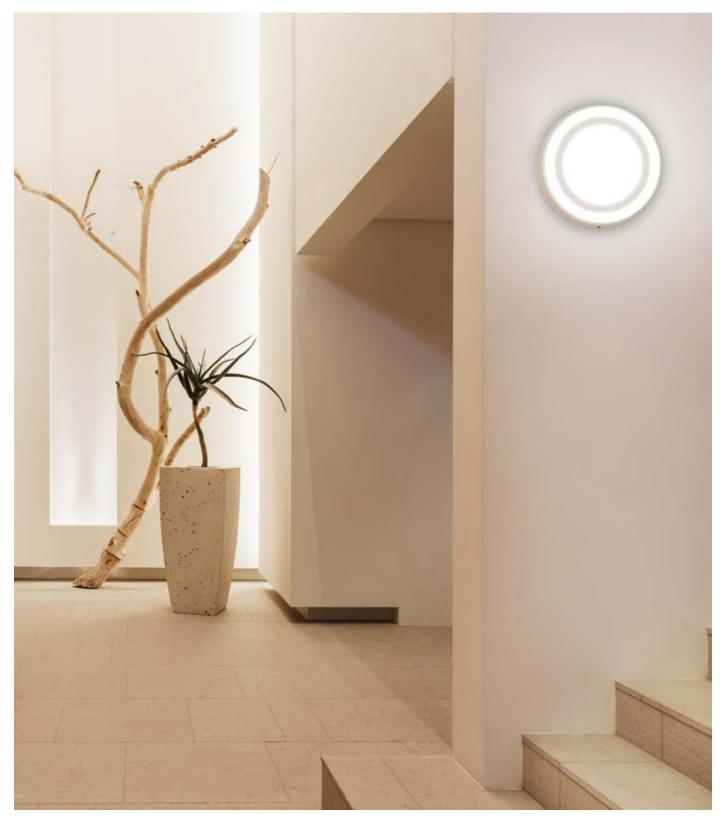
Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t <sub>M</sub> ²	W	оптрит 3	LIGHT SOURCE	K	CRI
ORBIS ULTRA SLIM BL CLICK DIM 400mm WHITE	4058075 <b>752849</b>	1	White	Plastic	50 000	22.00	1 850	1 850	3000	≥80
ORBIS ULTRA SLIM BL CLICK DIM 400mm BLACK	4058075 <b>752887</b>	2	Black	Plastic	50 000	22.00	1740	1740	3000	≥80
ORBIS ULTRA SLIM BL CLICK DIM 235mm WHITE	4058075 <b>752825</b>	3	White	Plastic	50 000	15.00	1100	1100	3 000	≥80
ORBIS ULTRA SLIM BL CLICK DIM 235mm BLACK	4058075 <b>752863</b>	4	Black	Plastic	50 000	15.00	1 020	1 020	3 000	≥80
ORBIS ULTRA SLIM BL CLICK DIM 235mm BLACK	4058075 <b>752863</b>	4	Black	Plastic	50 000	15.00	1 020	1 020	3 000	

Product name		P		ţh [mm]	Ø d [mm]	
ORBIS ULTRA SLIM BL CLICK DIM 400mm WHITE	110	IP20	25 000	27.0	400.0	5
ORBIS ULTRA SLIM BL CLICK DIM 400mm BLACK	110	IP20	25 000	27.0	400.0	5
ORBIS ULTRA SLIM BL CLICK DIM 235mm WHITE	110	IP20	25 000	27.0	235.0	5
ORBIS ULTRA SLIM BL CLICK DIM 235mm BLACK	110	IP20	25 000	27.0	235.0	5

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

#### **LED CLICK WHITE**

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







LED CLICK WHITE SQ 300 mm 18 W



2 LED CLICK WHITE RD 300 mm 18 W



LED CLICK WHITE SQ 200 mm 15 W



4 LED CLICK WHITE RD 200 mm 15 W











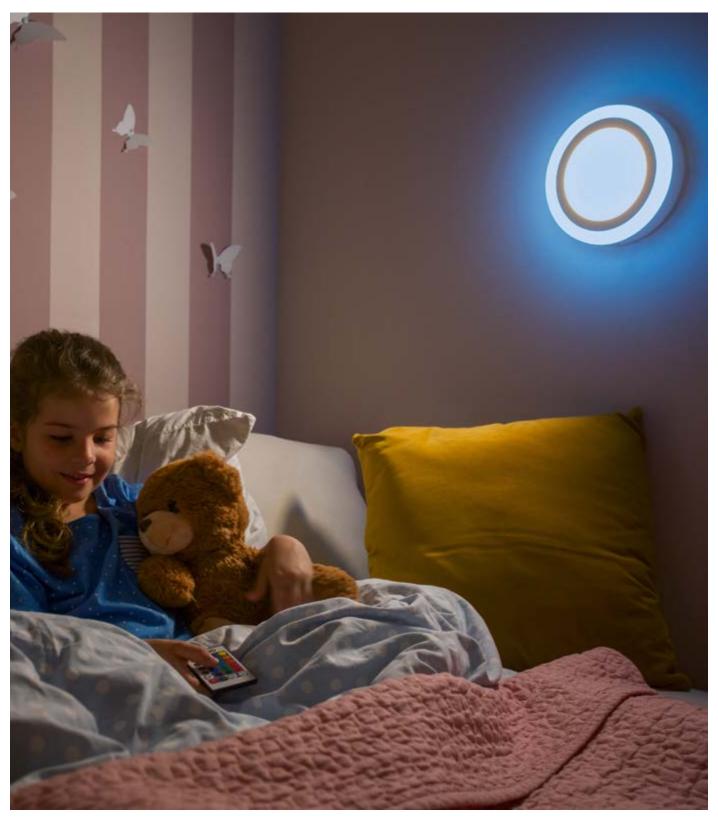
Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t <sub>[h]</sub> ²	W	оптрит 3	LIGHT SOURCE	K	CRI	
LED CLICK WHITE SQ 300 mm 18 W	4058075 <b>260573</b>	1	White	Aluminum	20 000	18.00	1100	1 850	3 000	≥80	110
LED CLICK WHITE RD 300 mm 18 W	4058075 <b>260559</b>	2	White	Aluminum	20 000	18.00	1100	1 700	3 000	≥80	110
LED CLICK WHITE SQ 200 mm 15 W	4058075 <b>260535</b>	3	White	Aluminum	20 000	15.00	750	1 350	3 000	≥80	110
LED CLICK WHITE RD 200 mm 15 W	4058075 <b>260511</b>	4	White	Aluminum	20 000	15.00	750	1 350	3 000	≥80	110

Product name	IP		[mm]	(mm)	h <sub>[mm]</sub>	Ø d [mm]	<b>3</b>
LED CLICK WHITE SQ 300 mm 18 W	IP20	100 000	296.0	296.0	45.0	-	4
LED CLICK WHITE RD 300 mm 18 W	IP20	100 000	-	-	45.0	299.0	4
LED CLICK WHITE SQ 200 mm 15 W	IP20	100 000	196.0	196.0	39.0	-	8
LED CLICK WHITE RD 200 mm 15 W	IP20	100 000	-	-	40.0	197.0	8

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

#### **LED COLOR + WHITE**

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







LED COLOR + WHITE SQ 400 mm 38 W



2 LED COLOR + WHITE RD 400 mm 38 W



LED COLOR + WHITE SQ 200 mm 19 W



4 LED COLOR + WHITE RD 200 mm 19 W













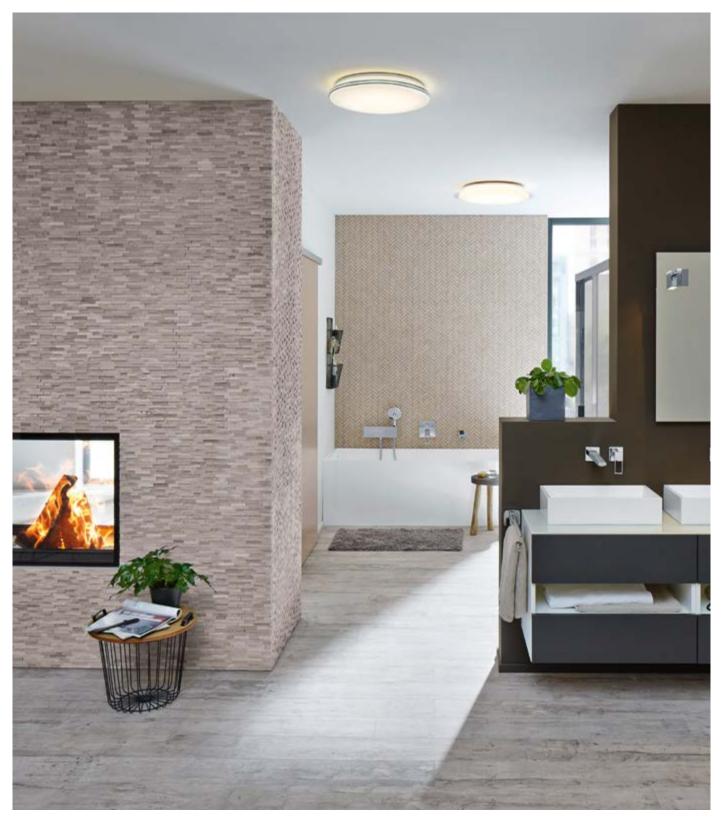
Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t <sub>[h]</sub> <sup>2</sup>	W	<b>Im</b> очтрит	LIGHT SOURCE	K	CRI	
LED COLOR + WHITE SQ 400 mm 38 W	4058075 <b>265769</b>	1	White	Aluminum	20 000	38.00	1600	2100	3 000	>80	110
LED COLOR + WHITE RD 400 mm 38 W	4058075 <b>265721</b>	2	White	Aluminum	20 000	38.00	1 550	2000	3 000	>80	110
LED COLOR + WHITE SQ 200 mm 19 W	4058075 <b>227576</b>	3	White	Aluminum	20 000	19.00	700	1 020	3 000	>80	110
LED COLOR + WHITE RD 200 mm 19 W	4058075 <b>227590</b>	4	White	Aluminum	20 000	19.00	650	1 020	3 000	>80	110

Product name	IP		[mm]	b	h [mm]	Ø d [mm]	<b>6</b>
LED COLOR + WHITE SQ 400 mm 38 W	IP20	100 000	400.0	400.0	45.0	-	4
LED COLOR + WHITE RD 400 mm 38 W	IP20	100 000	-	-	45.0	400.0	4
LED COLOR + WHITE SQ 200 mm 19 W	IP20	100 000	196.0	196.0	39.0	-	8
LED COLOR + WHITE RD 200 mm 19 W	IP20	100 000	-	-	40.0	197.0	8

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

## **ORBIS® SPARKLE**

# MULTIFUNCTIONAL LED CEILING LUMINAIRES WITH SPARKLING EFFECT







ORBIS Sparkle 560MM 32W CCT









ORBIS Sparkle 400MM 24W DIM







2 ORBIS Sparkle 460MM 24W CCT











3 ORBIS Sparkle 400MM 24W CCT













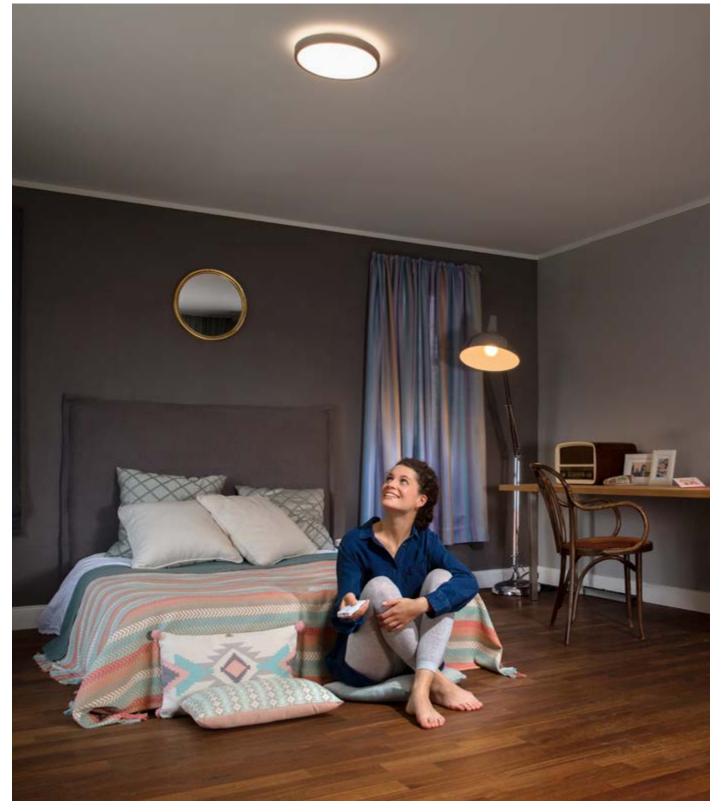
Product name	GTIN (EAN)	No.	COLOR	MATERIAL	<b>t</b> M²	W	оптрит 3	LIGHT SOURCE	K	CRI
ORBIS SPARKLE 560MM 32W CCT	4058075 <b>633193</b>	1	White	Aluminum	40 000	38.00	2800	4640	28006000	>80
ORBIS SPARKLE 460MM 24W CCT	4058075 <b>633179</b>	2	White	Aluminum	40 000	28.00	2000	3120	28006000	>80
ORBIS SPARKLE 400MM 24W CCT	4058075 <b>633155</b>	3	White	Aluminum	40 000	24.00	2000	2880	3 000	>80
ORBIS SPARKLE 400MM 24W DIM	4058075 <b>633131</b>	4	White	Aluminum	40 000	24.00	2000	2880	27006500	>80

ARKLE 460MM 24W CCT         120         IP20         15000         91.0         500.0         6           ARKLE 400MM 24W CCT         120         IP20         15000         91.0         400.0         6	Product name		IP		ţh [mm]	Ø d [mm]	
ARKLE 460MM 24W CCT         120         IP20         15000         91.0         500.0         6           ARKLE 400MM 24W CCT         120         IP20         15000         91.0         400.0         6							
ARKLE 400MM 24W CCT 120 IP20 15 000 91.0 400.0 6	ORBIS SPARKLE 560MM 32W CCT	120	IP20	15 000	120.0	560.0	6
	ORBIS SPARKLE 460MM 24W CCT	120	IP20	15 000	91.0	500.0	6
ARKLE 400MM 24W DIM 120 IP20 15000 91.0 400.0 6	ORBIS SPARKLE 400MM 24W CCT	120	IP20	15 000	91.0	400.0	6
	ORBIS SPARKLE 400MM 24W DIM	120	IP20	15 000	91.0	400.0	6

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

## **ORBIS® CCT / DIM**

## ELEGANT AND MULTIFUNCTIONAL LED CEILING LUMINAIRES









ORBIS 410MM 25W REMOTE CCT









4 ORBIS 310MM 14W CLICK CCT







2 ORBIS 410MM 24W CLICK CCT









3 ORBIS 310MM 14W REMOTE CCT













Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t[h] <sup>2</sup>	W	<b>lm</b> оптрит	LIGHT SOURCE	K	CRI
ORBIS 410MM 25W REMOTE CCT	4058075 <b>651777</b>	1	White	Aluminum	25 000	21.50	1 400	3 000	2700 6500	>80
ORBIS 410MM 24W CLICK CCT	4058075 <b>651753</b>	2	White	Aluminum	25 000	21.00	1 400	3 000	2700 4000	>80
ORBIS 310MM 14W REMOTE CCT	4058075 <b>651715</b>	3	White	Aluminum	25 000	16.50	1 000	1 800	2700 6500	>80
ORBIS 310MM 14W CLICK CCT	4058075 <b>651739</b>	4	White	Aluminum	25 000	16.00	1 000	1 700	2700 4000	>80
Product name			115	Ø						

ORBIS 410MM 25W REMOTE CCT         120         IP20         12500         80.0         410.0         6           ORBIS 410MM 24W CLICK CCT         120         IP20         12500         80.0         410.0         6
ORBIS 410MM 24W CLICK CCT         120         IP20         12500         80.0         410.0         6
ORBIS 310MM 14W REMOTE CCT 120 IP20 12 500 80.0 310.0 6
ORBIS 310MM 14W CLICK CCT 120 IP20 12500 80.0 310.0 6

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

# **ORBIS® PURE**

## TIMELESSLY SIMPLE LED CEILING LUMINAIRE







ORBIS Pure 400 21 W 3000 K











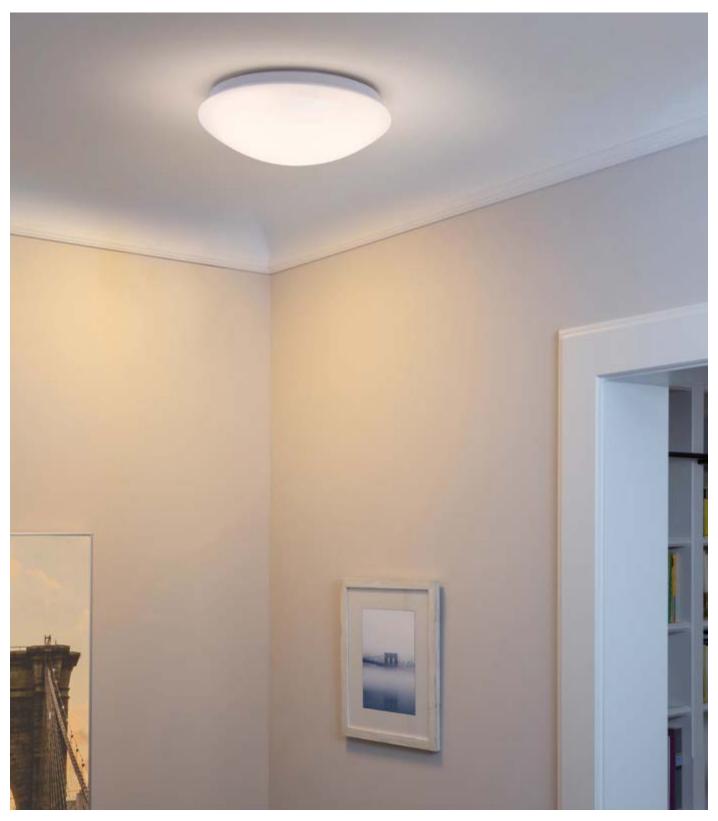
Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t <sub>[il]</sub> ²	W	оптрит 8	LIGHT SOURCE	K	CRI	
ORBIS Pure 400 21 W 3000 K	4058075 <b>651913</b>	1	White	Aluminum	25 000	24.00	1 800	2700	3 000	>80	120
Product name		(h <sub>[mm]</sub>	Ø d [mm]	<b>a</b>							

Product name	IP		(In [mm]	Ø d [mm]
ORBIS Pure 400 21 W 3000 K	IP20	12500	80.0	400.0

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

#### **CEILING ESSENTIAL**

CLASSIC, LOW-COST ROUND CEILING LUMINAIRES FOR BASIC APPLICATIONS







1 Ceiling Essential 250mm 3000K













Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t[h] <sup>2</sup>	W	<b>lm</b> в	LIGHT SOURCE	K	CRI	
Ceiling Essential 400mm 6500K	4099854 <b>003158</b>	1	White	Plastic	20 000	24.00	1 920	3100	6 500	>80	120
Ceiling Essential 400mm 4000K	4099854 <b>003134</b>	1	White	Plastic	20 000	24.00	1 920	3100	4000	>80	120
Ceiling Essential 400mm 3000K	4099854 <b>003110</b>	1	White	Plastic	20 000	24.00	1 920	2800	3 000	>80	120
Ceiling Essential 250mm 6500K	4058075 <b>762510</b>	1	White	Plastic	20 000	13.00	960	1 500	6 500	>80	120
Ceiling Essential 250mm 4000K	4058075 <b>762497</b>	1	White	Plastic	20 000	13.00	960	1 500	4000	>80	120
Ceiling Essential 250mm 3000K	4058075 <b>762473</b>	1	White	Plastic	20 000	13.00	920	1 300	3 000	>80	120

IP		[mm]	Ø d [mm]	
IP20	50 000	120.0	400.0	5
IP20	50 000	120.0	400.0	5
IP20	50 000	120.0	400.0	5
IP20	50 000	91.0	250.0	10
IP20	50 000	91.0	250.0	10
IP20	50 000	91.0	250.0	10
	IP20 IP20 IP20 IP20 IP20		IP20   50 000   120.0	IP20

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser



# **PENDANT LUMINAIRES**



**SMART<sup>+</sup> DECOR LUMINAIRES** 

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**DECOR LUMINAIRES** 

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# **SMART<sup>+</sup> WIFI DECOR TWIST PENDANT**

SMART PENDANT LUMINAIRES WITH METAL FRAME AND TUNABLE WHITE FUNCTION







SMART+ WIFI DECOR TWIST PENDANT BLACK



2 SMART+ WIFI DECOR TWIST PENDANT WHITE





SMART+ WIFI DECOR TWIST PENDANT BLACK

SMART+ WIFI DECOR TWIST PENDANT WHITE





IP20

IP20

15000

15000

1500.0

1500.0















year irantee	/ <b>-</b>

Product name	GTIN (EAN)	No.	COLOR	MATERIAL	<b>t</b> [h] <sup>2</sup>	W	Im output	LIGHT SOURCE	K	CRI
SMART+ WIFI DECOR TWIST PENDANT BLACK	4058075 <b>757400</b>	1	Black	Steel	30 000	24.50	1 200	2100	30006500	>80
SMART+ WIFI DECOR TWIST PENDANT WHITE	4058075 <b>757448</b>	2	White	Steel	30 000	24.50	1 500	2100	30006500	>80
Product name	IP ®	(h <sub>[mm]</sub>	Ø d [mm]							

265.0

265.0

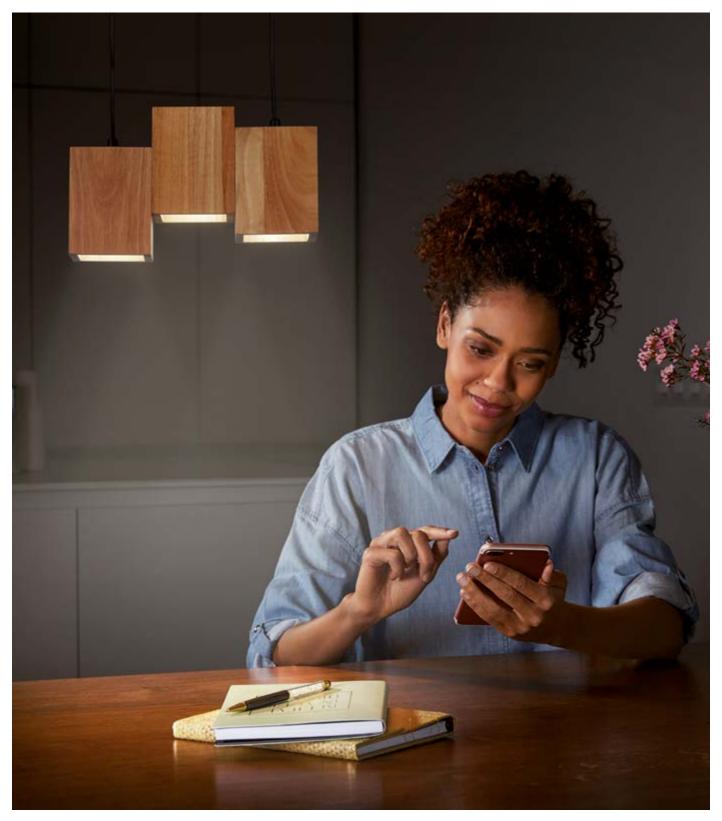
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4

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

# SMART<sup>+</sup> WIFI DECOR WOOD PENDANT

SMART PENDANT LUMINAIRE WITH WOODEN HOUSING AND TUNABLE WHITE FUNCTION

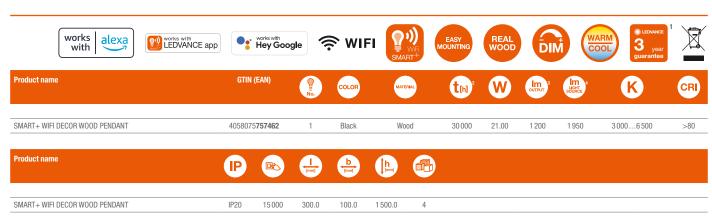






SMART+ WIFI DECOR WOOD PENDANT

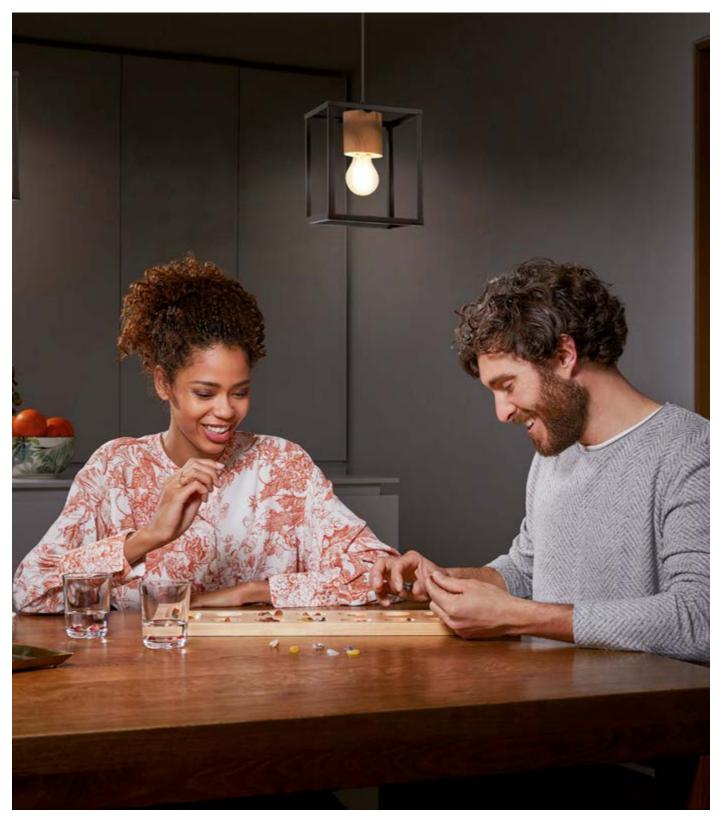




<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

#### **DECOR NAIROBI PENDANT**

AESTHETIC PENDANT LUMINAIRE MADE OF WOOD AND METAL IN A REDUCED DESIGN







DECOR NAIROBI PENDANT E27















Product name	GTIN (EAN)	No.	COLOR	MATERIAL	IP	[mm]	(mm)	(h <sub>[mm]</sub>	
DECOR NAIROBI PENDANT E27	4058075 <b>758902</b>	1	Black	Steel	IP20	170.0	170.0	1 350.0	4

 $<sup>^{\</sup>rm 1}$  The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee

### **DECOR TOKIO PENDANT**

3-LAMP PENDANT LUMINAIRE WITH CLASSIC ALUMINUM LAMPSHADE







1 DECOR TOKIO PENDANT













											guarantee	
Product name	GTIN (EAN	l) (	No.	COLOR	MATERIAL	<b>t</b> M²	W	оптрот 3	LIGHT SOURCE	K	CRI	IP
DECOR TOKIO PENDANT	4058075 <b>757</b>	7066	1	Black	Steel	30 000	14.00	850	1 260	3 000	>80	IP20
Product name		[mm]	b	h <sub>[mm]</sub>								
DECOR TOKIO PENDANT	30 000 3	340.0	315.0	1 500.0	2							

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

### **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	P	[mm]	h [mm]	Ø d [mm]	<b>3</b>
Vintage 1906 PenduLum Black	4058075 <b>227996</b>	1	Black	Aluminum	IP20	84.0	84.0	68.0	4
Vintage 1906 PenduLum Gold	4058075 <b>228016</b>	2	Gold	Aluminum	IP20	84.0	84.0	68.0	4
Vintage 1906 PenduLum 3X CANOPY	4058075 <b>274488</b>	3	Black	Aluminum	IP20	-	25.0	200.0	4

 $<sup>^{\</sup>scriptsize 1}$  The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee



# **TRACKLIGHT LUMINAIRES**



**SMART<sup>+</sup> TRACKLIGHT LUMINAIRES** 

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**GU10 TRACKLIGHT LUMINAIRES** 

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**TRACKLIGHT RAILS** 

206

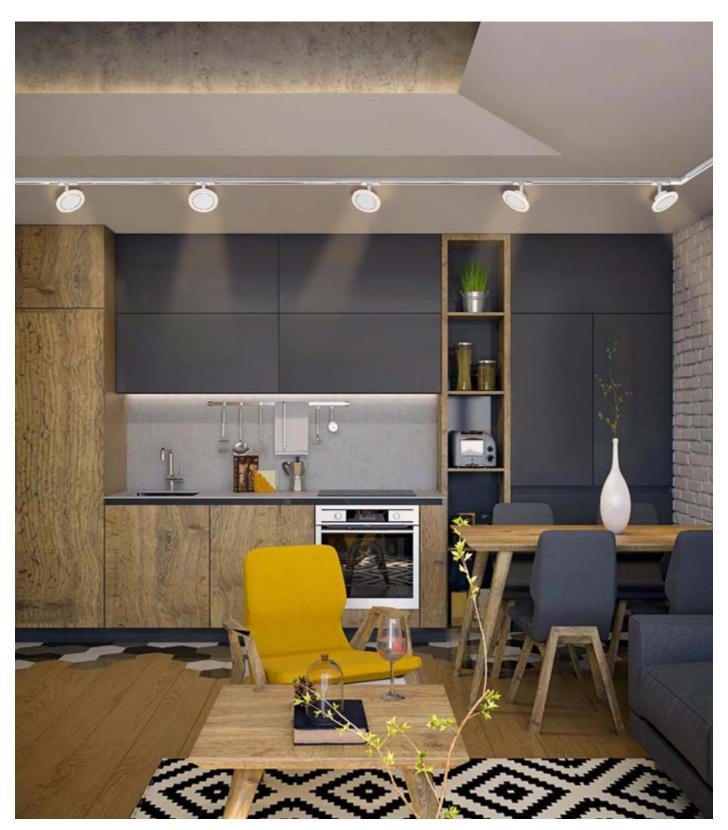


**TRACKLIGHT ACCESSORIES** 

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## **SMART<sup>+</sup> WIFI TRACKLIGHT SPOT CIRCLE**

SMART TRACK SPOTLIGHTS WITH DISC-SHAPED METAL HOUSING AND TUNABLE WHITE FUNCTION





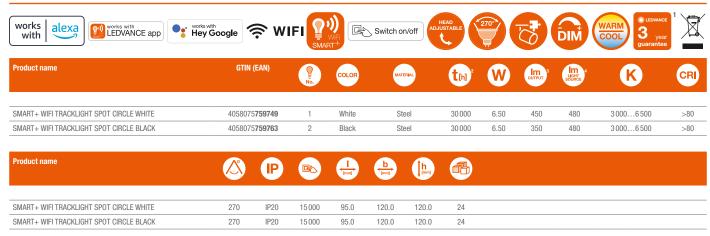


SMART+ WIFI TRACKLIGHT SPOT CIRCLE WHITE



2 SMART+ WIFI TRACKLIGHT SPOT CIRCLE BLACK





<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

# **SMART<sup>+</sup> WIFI TRACKLIGHT SPOT OSAKA**

SMART TRACK SPOTLIGHTS WITH METAL HOUSING IN A CLASSIC DESIGN AND TUNABLE WHITE FUNCTION







SMART+ WIFI TRACKLIGHT SPOT OSAKA WHITE



2 SMART+ WIFI TRACKLIGHT SPOT OSAKA BLACK

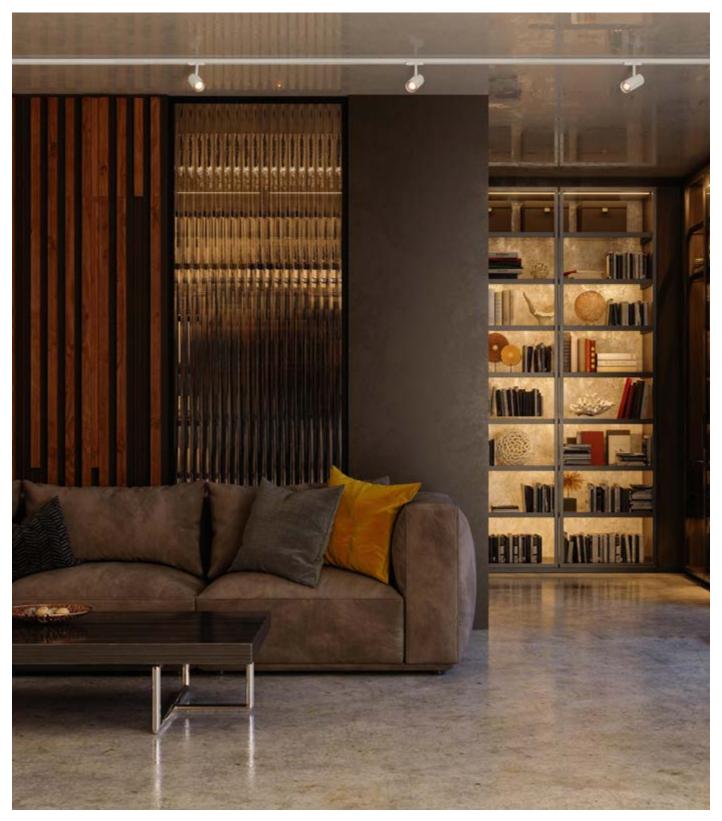


works with with LEDVANCE app	works with Hey Google	IFI SMA	WiFi RT+	Switch on/off	HEAD ADJUSTABLE	80°		DIM	WARM S year guarante	
Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t <sub>lbl</sub> ²	W	<b>Im</b> 3	LIGHT SOURCE	K	CRI
SMART+ WIFI TRACKLIGHT SPOT OSAKA WHITE	4058075 <b>759787</b>	1	White	Steel	30 000	8.00	250	500	30006500	>80
SMART+ WIFI TRACKLIGHT SPOT OSAKA BLACK	4058075 <b>759800</b>	2	Black	Steel	30 000	8.00	230	500	30006500	>80
Product name			[mm]	<u>b</u>	h <sub>[mm]</sub>					
SMART+ WIFI TRACKLIGHT SPOT OSAKA WHITE	80 IP20	15 000	140.0	65.0 9	12.0 24					
SMART+ WIFI TRACKLIGHT SPOT OSAKA BLACK	80 IP20	15 000	140.0	65.0 9	2.0 24					

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

### **TRACKLIGHT SPOT CYLINDER GU10**

TRACK SPOTLIGHTS WITH CYLINDRICAL METAL HOUSING AND GU10 BASE







1 TRACKLIGHT SPOT CYLINDER GU10 WHITE



2 TRACKLIGHT SPOT CYLINDER GU10 BLACK



















Product name	GTIN (EAN)	No.	COLOR	MATERIAL	IP	[mm]	(mm)	h [mm]		
TRACKLIGHT SPOT CYLINDER GU10 WHITE	4058075 <b>756588</b>	1	White	Steel	IP20	140.0	55.0	130.0	24	
TRACKLIGHT SPOT CYLINDER GU10 BLACK	4058075 <b>756625</b>	2	Black	Steel	IP20	140.0	55.0	130.0	24	

 $<sup>^{\</sup>rm 1}$  The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee

#### **TRACKLIGHT SPOT MINI CYLINDER GU10**

TRACK SPOTLIGHTS WITH CYLINDRICAL METAL HOUSING IN A CLASSIC DESIGN AND GU10 BASE







1 TRACKLIGHT SPOT MINI CYLINDER GU10 WHITE



2 TRACKLIGHT SPOT MINI CYLINDER GU10 BLACK

















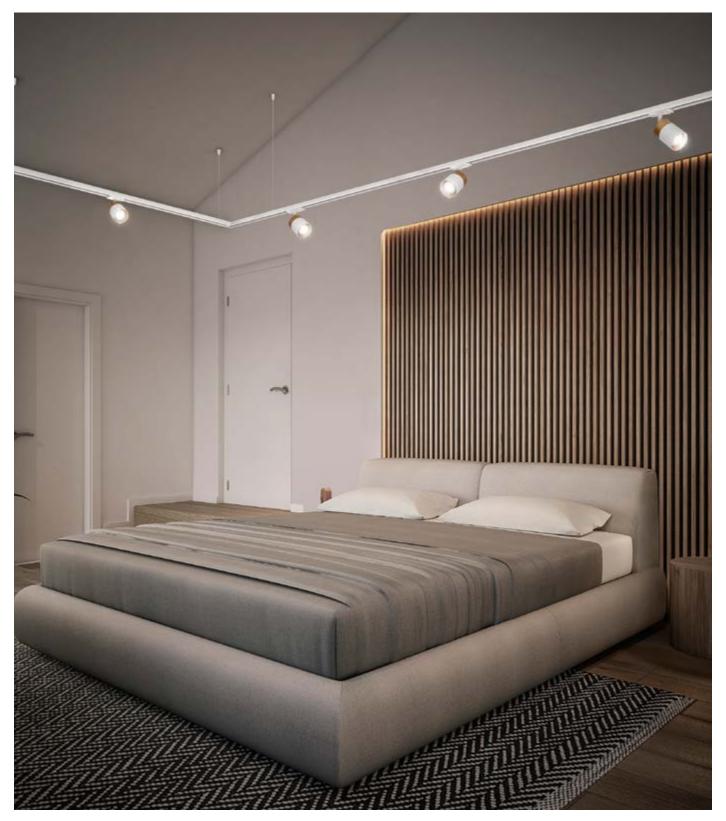


Product name	GTIN (EAN)	No.	COLOR	MATERIAL	P	[mm]	b [mm]	h	
TRACKLIGHT SPOT MINI CYLINDER GU10 WHITE	4058075 <b>756649</b>	1	White	Steel	IP20	93.0	65.0	135.0	24
TRACKLIGHT SPOT MINI CYLINDER GU10 BLACK	4058075 <b>756663</b>	2	Black	Steel	IP20	93.0	65.0	135.0	24

 $<sup>^{\</sup>rm 1}$  The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee

### **TRACKLIGHT SPOT GOLD CYLINDER GU10**

TRACK SPOTLIGHTS WITH METAL HOUSING IN AN ELEGANT GOLD RING DESIGN AND GU10 BASE







1 TRACKLIGHT SPOT GOLD CYLINDER GU10 WHITE



2 TRACKLIGHT SPOT GOLD CYLINDER GU10 BLACK



















Product name	GTIN (EAN)	No.	COLOR	MATERIAL	IP	[mm]	b [mm]	h <sub>[mm]</sub>	
TRACKLIGHT SPOT GOLD CYLINDER GU10 WHITE	4058075 <b>756687</b>	1	White/Gold	Steel	IP20	93.0	65.0	142.0	24
TRACKLIGHT SPOT GOLD CYLINDER GU10 BLACK	4058075 <b>756700</b>	2	Black/Gold	Steel	IP20	93.0	65.0	142.0	24

 $<sup>^{\</sup>rm 1}$  The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee

### **TRACKLIGHT PENDANT CYLINDER GU10**

TRACK PENDANT LUMINAIRES IN A CLASSIC TUBULAR DESIGN AND GU10 BASE







TRACKLIGHT PENDANT CYLINDER WHITE



2 TRACKLIGHT PENDANT CYLINDER BLACK













Product name	GTIN (EAN)	No.	COLOR	MATERIAL	IP	h <sub>[mm]</sub>	Ø d [mm]	
TRACKLIGHT PENDANT CYLINDER WHITE	4099854 <b>012730</b>	1	White	Steel	IP20	1 500.0	55.0	12
TRACKLIGHT PENDANT CYLINDER BLACK	4099854 <b>012754</b>	2	Black	Steel	IP20	1 500.0	55.0	12

 $<sup>^{\</sup>rm 1}$  The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee

### **TRACKLIGHT RAIL**

ALUMINUM POWER RAIL IN WHITE OR BLACK AS A BASIS FOR ALL LEDVANCE TRACK SPOTLIGHTS













Product name	GTIN (EAN)	No.	COLOR	MATERIAL	IP	[mm]	b	h [mm]	
TRACKLIGHT RAIL 1M WHITE	4058075 <b>763920</b>	1	White	Aluminum	IP20	1 000.0	35.0	18.0	16
TRACKLIGHT RAIL 1M BLACK	4058075 <b>763944</b>	2	Black	Aluminum	IP20	1 000.0	35.0	18.0	16

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee

### **TRACKLIGHT ACCESSORIES**

HIGH-QUALITY MOUNTING ACCESSORIES FOR MODULAR AND FLEXIBLE USE OF TRACK SPOTLIGHTS







1 TRACKLIGHT FLEXIBLE CONNECTOR WHITE/BLACK



2 TRACKLIGHT CROSS CONNECTOR WHITE/BLACK



TRACKLIGHT CORNER CONNECTOR
WHITE/BLACK



4 TRACKLIGHT SUPPLY CONNECTOR WHITE/BLACK



5 TRACKLIGHT LINEAR CONNECTOR WHITE/BLACK



TRACKLIGHT SUSPENSION KIT WHITE/BLACK





7 TRACKLIGHT ROUND BASE WHITE/BLACK







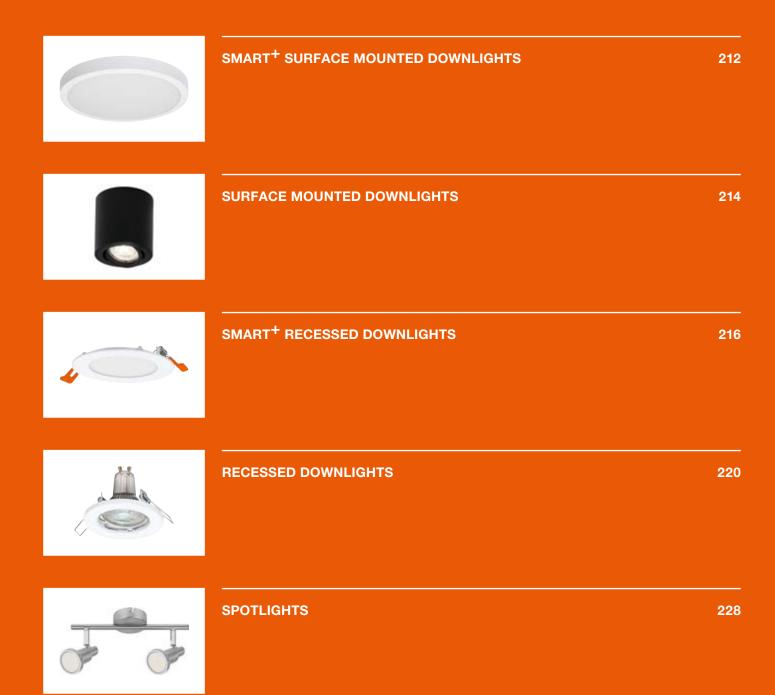


Product name	GTIN (EAN)	No.	COLOR	MATERIAL	IP		b	h [mm]	Ø d [mm]	<b>6</b>
			· · · · ·				·			
TRACKLIGHT FLEXIBLE CONNECTOR WHITE	4058075 <b>764088</b>	1	White	Aluminum/Plastic	IP20	290.0	35.0	18.0	-	25
TRACKLIGHT FLEXIBLE CONNECTOR BLACK	4058075 <b>764101</b>	1	Black	Aluminum/Plastic	IP20	290.0	35.0	18.0	-	25
TRACKLIGHT CROSS CONNECTOR WHITE	4058075 <b>764125</b>	2	White	Aluminum/Plastic	IP20	172.0	172.0	18.0	-	25
TRACKLIGHT CROSS CONNECTOR BLACK	4058075 <b>764149</b>	2	Black	Aluminum/Plastic	IP20	172.0	172.0	18.0	-	25
TRACKLIGHT CORNER CONNECTOR WHITE	4058075 <b>764040</b>	3	White	Aluminum/Plastic	IP20	104.0	104.0	18.0	-	50
TRACKLIGHT CORNER CONNECTOR BLACK	4058075 <b>764064</b>	3	Black	Aluminum/Plastic	IP20	104.0	104.0	18.0	-	50
TRACKLIGHT SUPPLY CONNECTOR WHITE	4058075 <b>763968</b>	4	White	Aluminum/Plastic	IP20	104.0	35.0	18.0	-	50
TRACKLIGHT SUPPLY CONNECTOR BLACK	4058075 <b>763982</b>	4	Black	Aluminum/Plastic	IP20	104.0	35.0	18.0	-	50
TRACKLIGHT LINEAR CONNECTOR WHITE	4058075 <b>764002</b>	5	White	Aluminum/Plastic	IP20	64.0	35.0	18.0	-	100
TRACKLIGHT LINEAR CONNECTOR BLACK	4058075 <b>764026</b>	5	Black	Aluminum/Plastic	IP20	64.0	35.0	18.0	-	100
TRACKLIGHT SUSPENSION KIT WHITE	4058075 <b>764163</b>	6	White	Aluminum/Steel	-	61.0	33.0	47.0	40.0	50
TRACKLIGHT SUSPENSION KIT BLACK	4058075 <b>764187</b>	6	Black	Aluminum/Steel	-	61.0	33.0	47.0	40.0	50
TRACKLIGHT ROUND BASE WHITE	4058075 <b>764224</b>	7	White	Plastic (PC)	IP20	-	-	32.0	100.0	25
TRACKLIGHT ROUND BASE BLACK	4058075 <b>764200</b>	7	Black	Plastic (PC)	IP20	-	-	32.0	100.0	25

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee

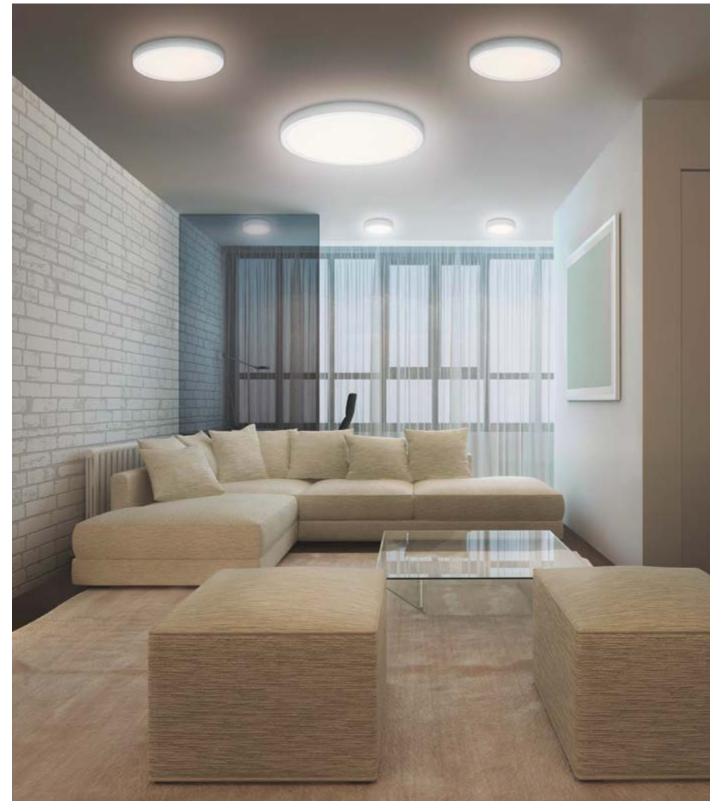


# **SPOTLIGHTS AND DOWNLIGHTS**



# **SMART<sup>+</sup> WIFI ORBIS® DOWNLIGHT SURFACE**

# SMART LED SPOTLIGHTS FOR CEILING MOUNTING







1 SMART+ WIFI ORBIS DOWNLIGHT Surface 600mm



2 SMART+ WIFI ORBIS DOWNLIGHT Surface 400x400mm



SMART+ WIFI ORBIS DOWNLIGHT Surface 400mm



4 SMART+ WIFI ORBIS DOWNLIGHT Surface 200mm





							firmil			
SMART+ WIFI ORBIS DOWNLIGHT Surface 600mm	110	IP20	15 000	-	-	40.0	600.0	4		
SMART+ WIFI ORBIS DOWNLIGHT Surface 400X400mm	110	IP20	15 000	400.0	400.0	37.0	-	5		
SMART+ WIFI ORBIS DOWNLIGHT Surface 400mm	110	IP20	15 000	-	-	40.0	400.0	5		
SMART+ WIFI ORBIS DOWNLIGHT Surface 200mm	110	IP20	15 000	-	-	40.0	200.0	10		

≥80

≥80

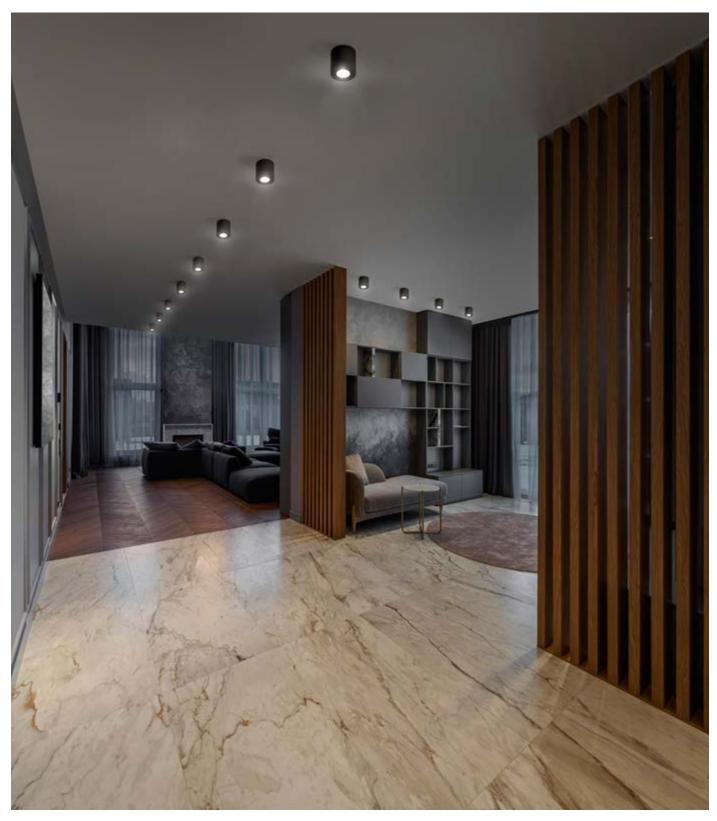
≥80

≥80

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

### **SPOT SURFACE ROUND/SQUARE GU10**

LED CEILING-MOUNTED DOWNLIGHTS WITH ALUMINUM HOUSING AND GU10 BASE







SPOT SURFACE SQUARE GU10 BLACK



2 SPOT SURFACE SQUARE GU10 WHITE



3 SPOT SURFACE ROUND GU10 BLACK



4 SPOT SURFACE ROUND GU10 WHITE













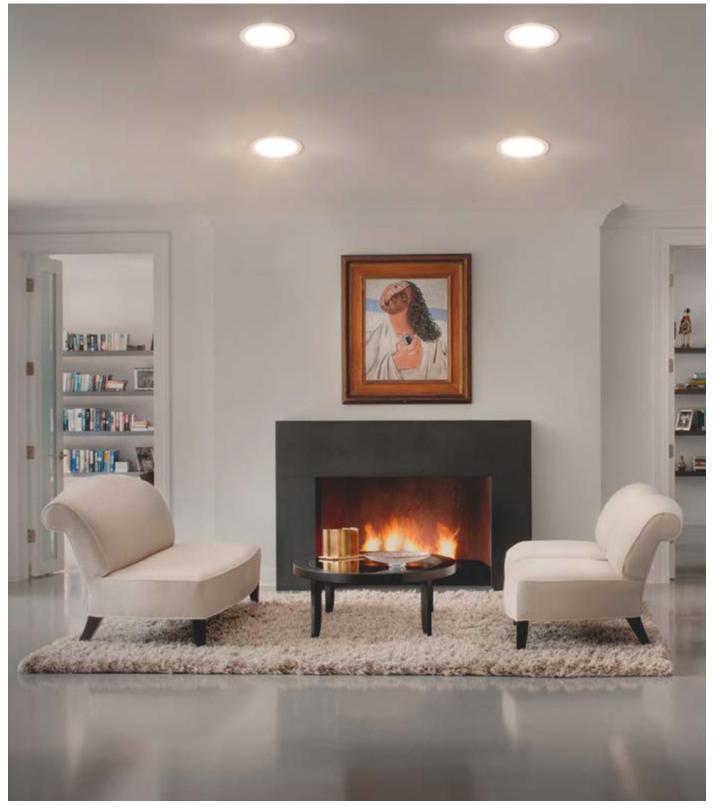


Product name	GTIN (EAN)	No.	COLOR	MATERIAL	IP	[mm]	(mm)	[h <sub>[mm]</sub>	Ø d [mm]		
SPOT SURFACE SQUARE GU10 BLACK	4058075 <b>758681</b>	1	Black	Aluminum	IP20	80.0	80.0	95.0	-	12	
SPOT SURFACE SQUARE GU10 WHITE	4058075 <b>758704</b>	2	White	Aluminum	IP20	80.0	80.0	95.0	-	12	
SPOT SURFACE ROUND GU10 BLACK	4058075 <b>758629</b>	3	Black	Aluminum	IP20	-	-	95.0	80.0	12	
SPOT SURFACE ROUND GU10 WHITE	4058075 <b>758667</b>	4	White	Aluminum	IP20	-	-	95.0	80.0	12	

 $<sup>^{\</sup>scriptsize 1}$  The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee

# **SMART<sup>+</sup> WIFI DOWNLIGHT SLIM**

SMART, ULTRA-SLIM LED SPOTLIGHTS WITH INTEGRATED DRIVERS







1 SMART+ WIFI DOWNLIGHT Slim 225mm







2 SMART+ WIFI DOWNLIGHT Slim 120mm





3 SMART+ WIFI DOWNLIGHT Slim 85mm

























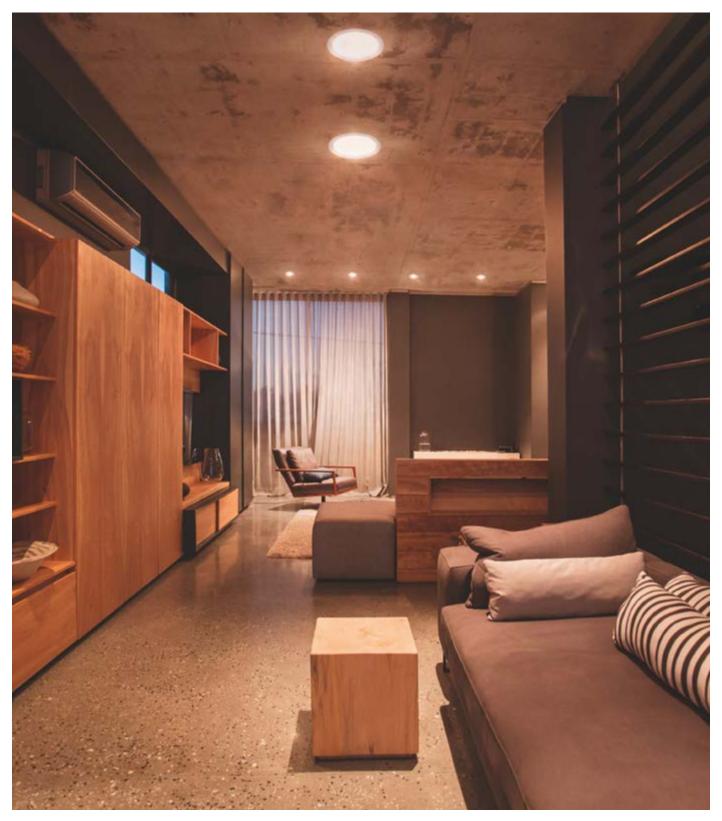
		No.	COLOR	MATERIAL	th	W	оитрит	LIGHT SOURCE	K	CRI
SMART+ WIFI DOWNLIGHT Slim 225mm	4058075 <b>573277</b>	1	White	Plastic	25 000	22.00	2000	2400	30006500	≥80
SMART+ WIFI DOWNLIGHT Slim 120mm	4058075 <b>573253</b>	2	White	Plastic	25 000	8.00	550	800	30006500	≥80
SMART+ WIFI DOWNLIGHT Slim 85mm	4058075 <b>573239</b>	3	White	Plastic	25 000	4.50	240	480	30006500	≥80

Product name		IP		h [mm]	Ø d [mm]	<b>a</b>
SMART+ WIFI DOWNLIGHT Slim 225mm	110	IP20	15 000	33.5	225.0	12
SMART+ WIFI DOWNLIGHT Slim 120mm	110	IP20	15 000	35.0	120.0	6
SMART+ WIFI DOWNLIGHT Slim 85mm	110	IP20	15 000	37.0	85.0	6

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

# **SMART<sup>+</sup> WIFI SPOT**

SMART LED SPOTLIGHTS WITH INTEGRATED DRIVERS, AND TUNABLE WHITE AND RGB FUNCTION







SMART+ WIFI SPOT 170mm 110 Degree





SMART+ WIFI SPOT 86mm 36 Degree





SMART+ WIFI SPOT 86mm 100 Degree



























		No.	COLOR	MATERIAL	(III)	W	оитрит	LIGHT SOURCE	K	CRI
SMART+ WIFI SPOT 170mm 110 Degree	4058075 <b>573376</b>	1	White	Plastic (PP)	25 000	12.00	1 000	1 2 5 0	27006500	≥80
SMART+ WIFI SPOT 86mm 36 Degree	4058075 <b>573291</b>	2	White	Plastic (PP)	25 000	4.00	400	420	30006500	>80
SMART+ WIFI SPOT 86mm 100 Degree	4058075 <b>573314</b>	3	White	Plastic (PP)	25 000	4.50	300	450	27006500	≥80

SMART+ WIFI SPOT 170mm 110 Degree 110 IP20 15000 57.0 170.0 12
SMART+ WIFI SPOT 86mm 36 Degree 36 IP20 15 000 48.0 86.0 6
SMART+ WIFI SPOT 86mm 100 Degree 110 IP20 15 000 48.0 86.0 6

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

## **LED DOWNLIGHT SLIM**

ULTRA-SLIM LED SPOTLIGHTS WITH INTEGRATED DRIVERS – IN THREE DIFFERENT LIGHT TEMPERATURES













DOWNLIGHT SLIM 225mm 22W









120mm 8W



DOWNLIGHT SLIM















DOWNLIGHT SLIM SET 3 X 120mm 3000K









DOWNLIGHT SLIM SET 3 x 85mm 3000K

















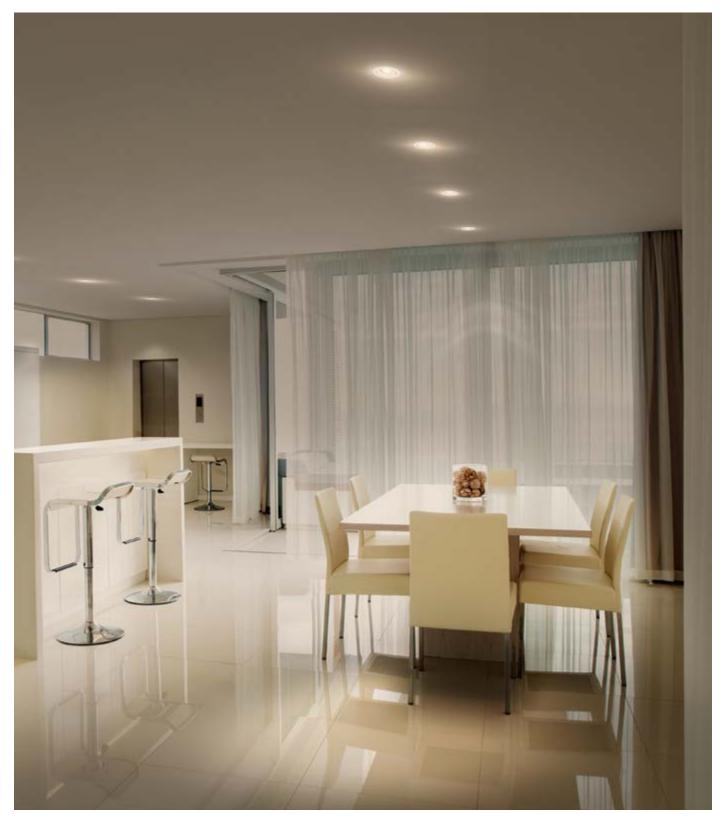
GTIN (EAN)	No.	COLOR	MATERIAL	t <sub>[h]</sub> ²	W	<b>lm</b> в оитрит	LIGHT SOURCE	K	CRI	
4058075 <b>573215</b>	1	White	Plastic (PP)	25 000	22.00	2000	2400	6500	≥80	110
4058075 <b>573154</b>	1	White	Plastic (PP)	25 000	22.00	2000	2400	4000	≥80	110
4058075 <b>573093</b>	1	White	Plastic (PP)	25 000	22.00	2000	2400	3 000	≥80	110
4058075 <b>573192</b>	2	White	Plastic (PP)	25 000	8.00	550	800	6 5 0 0	≥80	110
4058075 <b>573130</b>	2	White	Plastic (PP)	25 000	8.00	550	800	4000	≥80	110
4058075 <b>573079</b>	2	White	Plastic (PP)	25 000	8.00	550	800	3 000	≥80	110
4058075 <b>573178</b>	3	White	Plastic (PP)	25 000	4.50	240	480	6 500	≥80	110
4058075 <b>573116</b>	3	White	Plastic (PP)	25 000	4.50	240	480	4000	≥80	110
4058075 <b>573055</b>	3	White	Plastic (PP)	25 000	4.50	240	480	3 000	≥80	110
4058075 <b>629400</b>	4	White	Plastic	25 000	8.00	550	800	3 000	≥80	110
4058075 <b>629387</b>	5	White	Plastic	25 000	4.50	720	480	3 000	≥80	110
	4058075573215 4058075573154 4058075573093 4058075573192 4058075573130 4058075573178 4058075573116 4058075573116 4058075573055	4058075573215 1 4058075573154 1 4058075573093 1 4058075573192 2 4058075573130 2 4058075573079 2 4058075573178 3 4058075573116 3 4058075573055 3 4058075629400 4	4058075573215 1 White 4058075573154 1 White 4058075573093 1 White 4058075573192 2 White 4058075573130 2 White 4058075573079 2 White 4058075573178 3 White 405807557316 3 White 4058075573055 3 White 4058075629400 4 White	4058075573215 1 White Plastic (PP) 4058075573154 1 White Plastic (PP) 4058075573093 1 White Plastic (PP) 4058075573192 2 White Plastic (PP) 4058075573130 2 White Plastic (PP) 4058075573079 2 White Plastic (PP) 4058075573178 3 White Plastic (PP) 4058075573116 3 White Plastic (PP) 4058075573055 3 White Plastic (PP)	4058075573215 1 White Plastic (PP) 25 000 4058075573192 2 White Plastic (PP) 25 000 4058075573130 2 White Plastic (PP) 25 000 4058075573079 2 White Plastic (PP) 25 000 4058075573178 3 White Plastic (PP) 25 000 405807557316 3 White Plastic (PP) 25 000 4058075573055 3 White Plastic (PP) 25 000	4058075573215 1 White Plastic (PP) 25 000 22.00 4058075573154 1 White Plastic (PP) 25 000 22.00 4058075573093 1 White Plastic (PP) 25 000 22.00 4058075573192 2 White Plastic (PP) 25 000 8.00 4058075573130 2 White Plastic (PP) 25 000 8.00 4058075573178 3 White Plastic (PP) 25 000 8.00 4058075573178 3 White Plastic (PP) 25 000 4.50 4058075573116 3 White Plastic (PP) 25 000 4.50 4058075573055 3 White Plastic (PP) 25 000 4.50 4058075573055 4 White Plastic (PP) 25 000 8.00	A058075573215   1   White   Plastic (PP)   25 000   22 00   2 000	A058075573215   1	A058075573215   1   White   Plastic (PP)   25 000   22.00   2 000   2 400   6 500	A058075573215   1   White   Plastic (PP)   25 000   22.00   2000   2400   6500   ≥80

Product name	IP		†h [mm]	Ø d [mm]	<b>a</b>
DOWNLIGHT SLIM 225mm 22W 6500K	IP20	15 000	33.5	225.0	12
DOWNLIGHT SLIM 225mm 22W 4000K	IP20	15 000	33.5	225.0	12
DOWNLIGHT SLIM 225mm 22W 3000K	IP20	15 000	33.5	225.0	12
DOWNLIGHT SLIM 120mm 8W 6500K	IP20	15 000	35.0	120.0	6
DOWNLIGHT SLIM 120mm 8W 4000K	IP20	15 000	35.0	120.0	6
DOWNLIGHT SLIM 120mm 8W 3000K	IP20	15 000	35.0	120.0	6
DOWNLIGHT SLIM 85mm 4.5W 6500K	IP20	15 000	37.0	85.0	6
DOWNLIGHT SLIM 85mm 4.5W 4000K	IP20	15 000	37.0	85.0	6
DOWNLIGHT SLIM 85mm 4.5W 3000K	IP20	15 000	37.0	85.0	6
DOWNLIGHT SLIM SET 3 X 120MM 3000K	IP20	15 000	35.0	120.0	18
DOWNLIGHT SLIM SET 3 x 85MM 3000K	IP20	15 000	37.0	85.0	18

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

## **LED RECESS GU10**

# LED SPOTLIGHTS WITH GU10 TWIST & LOCK BASE







RECESS GU10 ADJ 4.3W 2700K White



2 RECESS GU10 ADJ 4.3W 2700K Brushed Nickel





RECESS GU10 ADJ 4.3W 2700K White 80 36 IP20 100000 1 112.0 88.5 4  RECESS GU10 ADJ 4.3W 2700K Brished Nickel 80 36 IP20 100000 1 112.0 88.5 4		Chi		UP		INCL.	[mm]	[mm]	
RECESS GU10 ADJ 4.3W 2700K Brished Nickel 80 36 IP20 100 000 1 112.0 88.5 4	RECESS GU10 ADJ 4.3W 2700K White	80	36	IP20	100 000	1	112.0	88.5	4
	RECESS GU10 ADJ 4.3W 2700K Brished Nickel	80	36	IP20	100 000	1	112.0	88.5	4

### HOW TO READ OUR PRODUCT TABLES

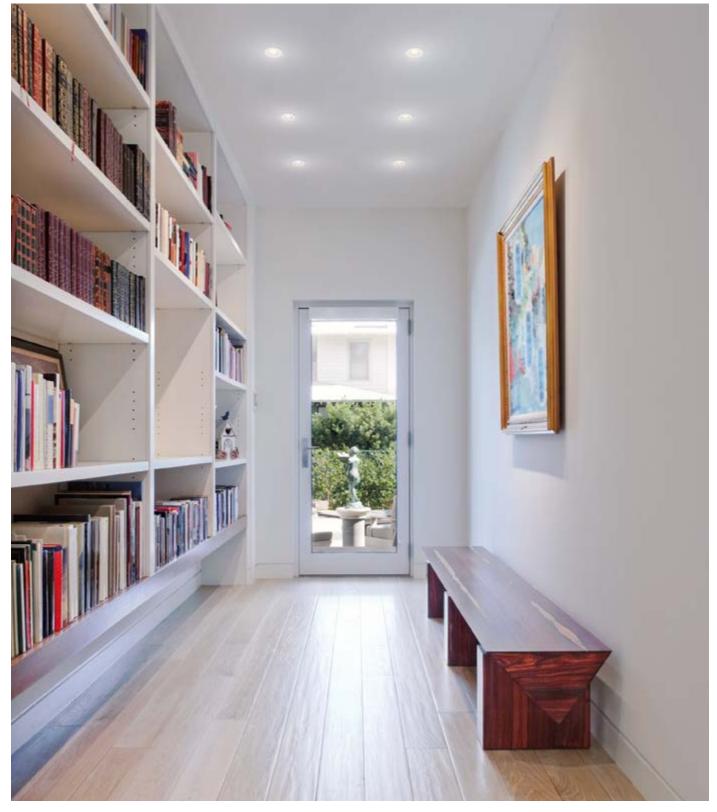
The new lighting regulation states that the new EU label indicating the energy efficiency class must be clearly visible on every product packaging. To make our product tables clearer and easier to read, the energy efficiency class isn't specified by a colored arrow but a letter. See on the right.

Energy efficiency cla Product packaging	ass 📳	Information Table
A A	$\rightarrow$	А
A B	$\rightarrow$	В
Å C	<b>→</b>	С
A D	<b>→</b>	D
A E	<b>→</b>	E
Å F	<b>→</b>	F
Å G	<b>→</b>	G

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser | <sup>5</sup> Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEI) on a scale of A (highest efficiency) to G (lowest efficiency).

## **LED RECESS GU10 - 3 PACK**

### LED SPOTLIGHTS WITH GU10 BASE IN A PACK OF 3







1 RECESS GU10 3X 2.6W 2700K White



2 RECESS GU10 3X 2.6W 2700K Brushed Nickel





#### HOW TO READ OUR PRODUCT TABLES

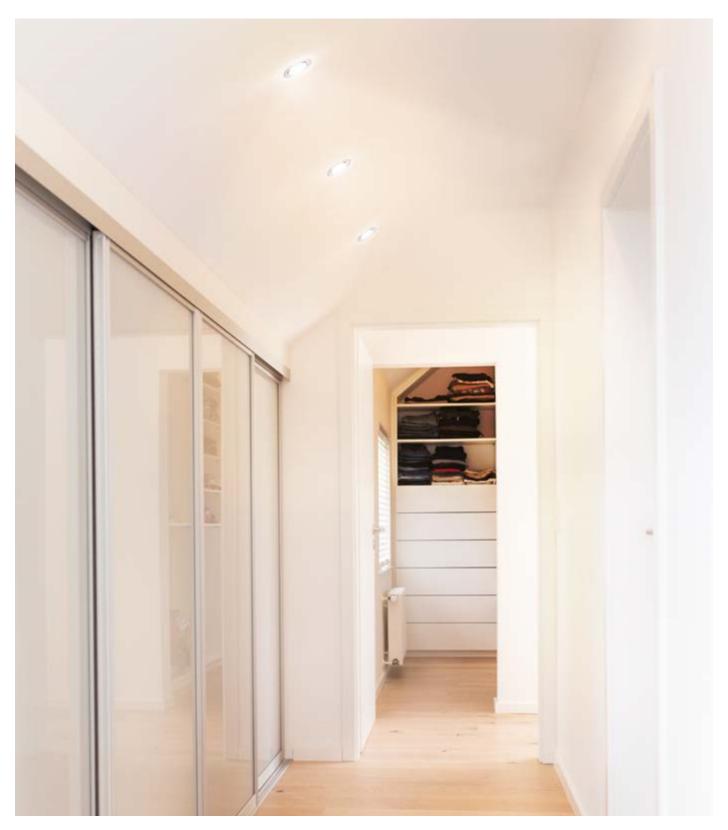
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nergy efficienc Product packagi	y class Information Table
A	<b>A</b>
A B	<b>→</b> B
Å C	<b>→</b> c
D	<b>→</b> D
↑ E	<b>→</b> E
Ŷ F	<b>→</b> F
Å G	G

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser | <sup>5</sup> Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEI) on a scale of A (highest efficiency) to G (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







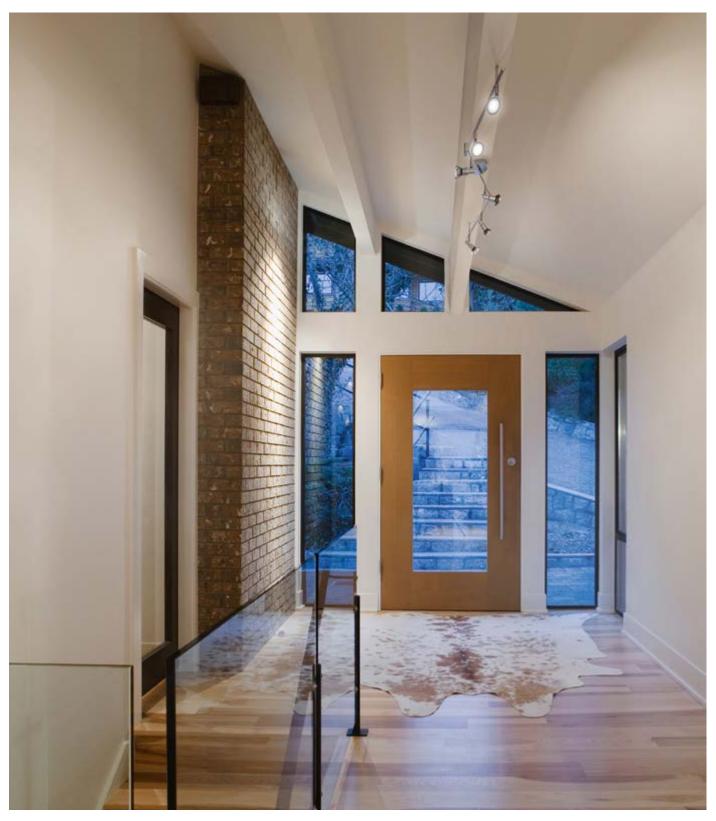


										guarantee	
Product name	GTIN (EAN)	No.	COLOR	MATERIAL	<b>t</b> h 2	W	<b>lm</b> очтрит	Im LIGHT SOURCE	K	CRI	
SP SET ADJ Simple DIM 3x5 W 2700 K AC GY	4058075 <b>617766</b>	1	Nickel	Aluminum	15 000	5.00	380	470	2700	80	40
SP SET ADJ Simple DIM 3x5 W 2700 K AC WT	4058075 <b>617780</b>	2	White	Aluminum	15 000	5.00	400	470	2700	80	40
Product name	IP ®	(h <sub>[mm]</sub>	Ø d [mm]	<b>a</b>							
SP SET ADJ Simple DIM 3x5 W 2700 K AC GY	IP20 100 000	27.5	87.0	24							
SP SET ADJ Simple DIM 3x5 W 2700 K AC WT	IP20 100 000		87.0	24							

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

### **LED SPOT GU10**

# LED SPOTLIGHT WITH GU10 BASE AND LAMPS IN OSRAM BRAND







LED SPOT GU10 6x2 6W 2700



2 LED SPOT GU10 4x2 6W 2700



3 LED SPOT GU10 3x2 6W 2700



LED SPOT GU10 2x2 6W 2700



LED SPOT GU10 1x2 6W 2700

















Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t <sub>[h]</sub> <sup>2</sup>	W	Im output	LIGHT SOURCE	5	K	CRI
		, ,					, ,			·	
LED SPOT GU10 6x2.6W 2700	4058075 <b>540606</b>	1	Silver	Aluminum	15 000	15.60	1 380	1 380	F	2700	>80
LED SPOT GU10 4x2.6W 2700	4058075 <b>540583</b>	2	Silver	Aluminum	15 000	10.40	920	920	F	2700	>80
LED SPOT GU10 3x2.6W 2700	4058075 <b>540569</b>	3	Silver	Aluminum	15 000	7.80	690	690	F	2700	>80
LED SPOT GU10 2x2.6W 2700	4058075 <b>540545</b>	4	Silver	Aluminum	15 000	5.20	460	460	F	2700	>80
LED SPOT GU10 1x2.6W 2700	4058075 <b>540507</b>	5	Silver	Aluminum	15 000	2.60	230	230	F	2700	>80
LED SPOT GU10 2x2.6W 2700	4058075 <b>540545</b>	4	Silver	Aluminum	15 000	5.20	460	460	F F	2700	

Product name		IP		X NCL.	[mm]	W	h <sub>[mm]</sub>	<b>6</b>	
LED SPOT GU10 6x2.6W 2700	36	IP20	15 000	6	1198.00	90.00	188.00	8	
LED SPOT GU10 4x2.6W 2700	36	IP20	15 000	4	486.00	90.00	170.00	8	
LED SPOT GU10 3x2.6W 2700	36	IP20	15 000	3	486.00	90.00	170.00	8	
LED SP0T GU10 2x2.6W 2700	36	IP20	15 000	2	256.00	90.00	170.00	8	
LED SPOT GU10 1x2.6W 2700	36	IP20	15 000	1	80.00	80.00	146.00	8	

### HOW TO READ OUR PRODUCT TABLES

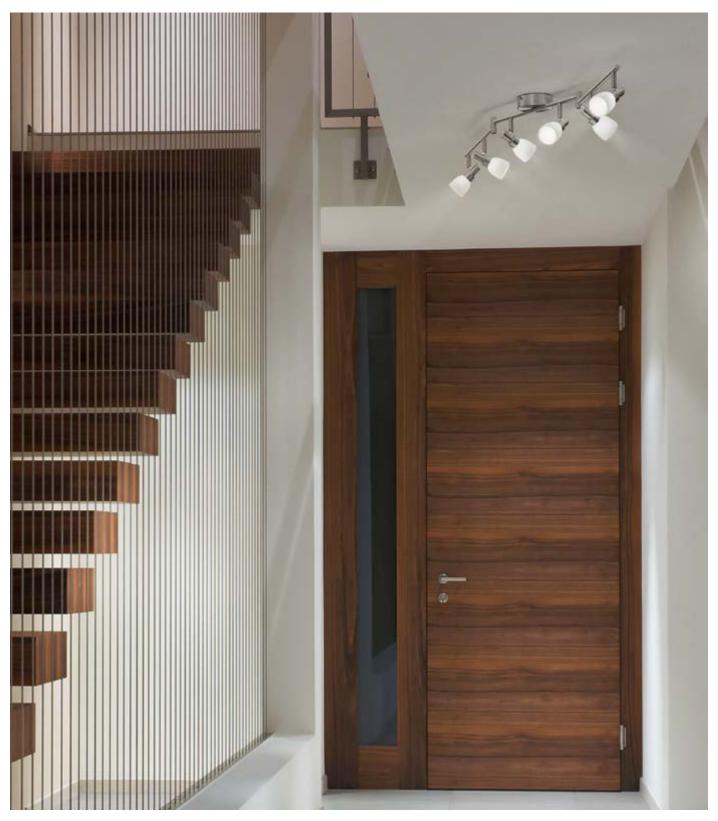
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Energy efficiency Product packagin	
A A	A
A B	В
A C	C
D	<b>→</b> D
å E	E
<b>Å</b> F	F
G	G

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser | <sup>5</sup> Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEI) on a scale of A (highest efficiency) to G (lowest efficiency)

### **LED SPOT G9**

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











LED SPOT G9 6x1 9W 2700

2 LED SPOT G9 4x1 9W 2700

3 LED SPOT G9 3x1 9W 2700



LED SPOT G9 2x1 9W 2700



LED SPOT G9 1x1 9W 2700

















Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t <sub>[h]</sub> <sup>2</sup>	W	<b>Im</b> 3	LIGHT SOURCE	5 DDD	K	CRI
											,
LED SP0T G9 6x1.9W 2700	4058075 <b>540705</b>	1	Silver	Aluminum	25 000	11.40	1 200	1 380	F	2700	>80
LED SPOT G9 4x1.9W 2700	4058075 <b>540682</b>	2	Silver	Aluminum	25 000	7.60	800	920	F	2700	>80
LED SPOT G9 3x1.9W 2700	4058075 <b>540668</b>	3	Silver	Aluminum	25 000	5.70	600	690	F	2700	>80
LED SP0T G9 2x1.9W 2700	4058075 <b>540644</b>	4	Silver	Aluminum	25 000	3.80	400	460	F	2700	>80
LED SPOT G9 1x1.9W 2700	4058075 <b>540620</b>	5	Silver	Aluminum	25 000	1.90	200	230	F	2700	>80

Product name		P		X Not.	[mm]	(mm)	[mm]	
LED SPOT G9 6x1.9W 2700	300	IP20	15 000	6	1 198.00	90.00	182.00	8
LED SPOT G9 4x1.9W 2700	300	IP20	15 000	4	646.00	90.00	165.00	8
LED SPOT G9 3x1.9W 2700	300	IP20	15 000	3	486.00	90.00	165.00	8
LED SPOT G9 2x1.9W 2700	300	IP20	15 000	2	256.00	90.00	165.00	8
LED SPOT G9 1x1.9W 2700	300	IP20	15 000	1	80.00	80.00	142.00	8

### HOW TO READ OUR PRODUCT TABLES

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Energy efficiency Product packaging	
A A	A
A B	В
å C	<b>C</b>
A D	D
↑ E	E
<b>Ŷ</b> F	F
â G	G

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser | <sup>5</sup> Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEI) on a scale of A (highest efficiency) to G (lowest efficiency)



# **WALL LUMINAIRES**



**SMART<sup>+</sup> WALL LUMINAIRES** 

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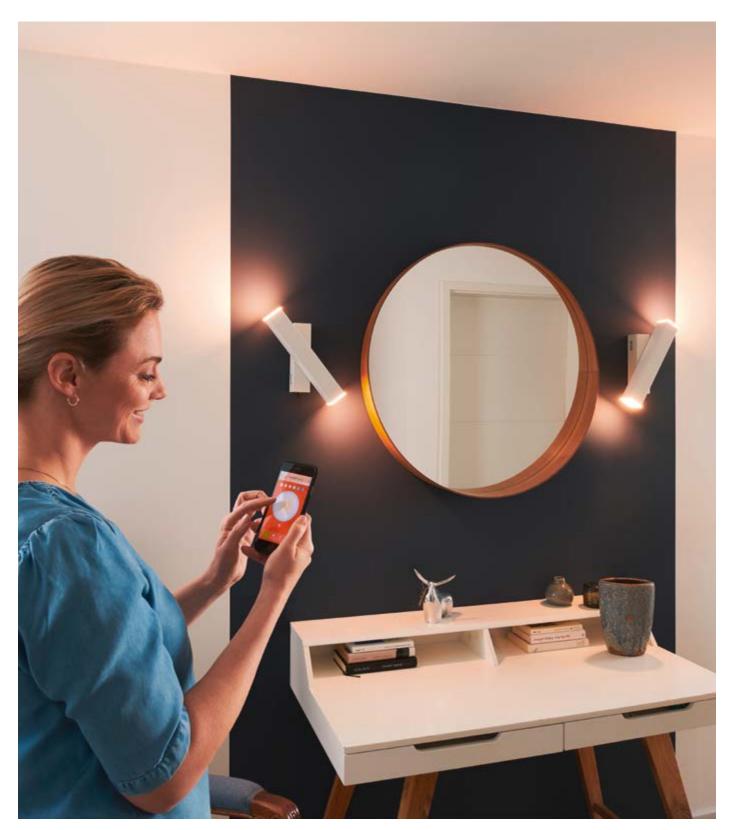


**DECOR WALL LUMINAIRES** 

244

# **SMART<sup>+</sup> WIFI ORBIS® WALL CROSS**

SMART, ADJUSTABLE WALL LUMINAIRES WITH TUNABLE WHITE FUNCTION







1 SMART+ WIFI ORBIS WALL CROSS 309x106mm Black

SMART+ WIFI ORBIS WALL CROSS 309X106mm White

IP20

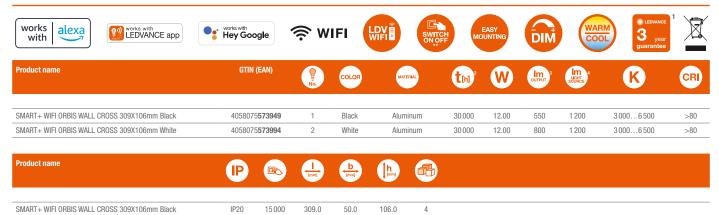
15000

309.0



2 SMART+ WIFI ORBIS WALL CROSS 309x106mm White





50.0

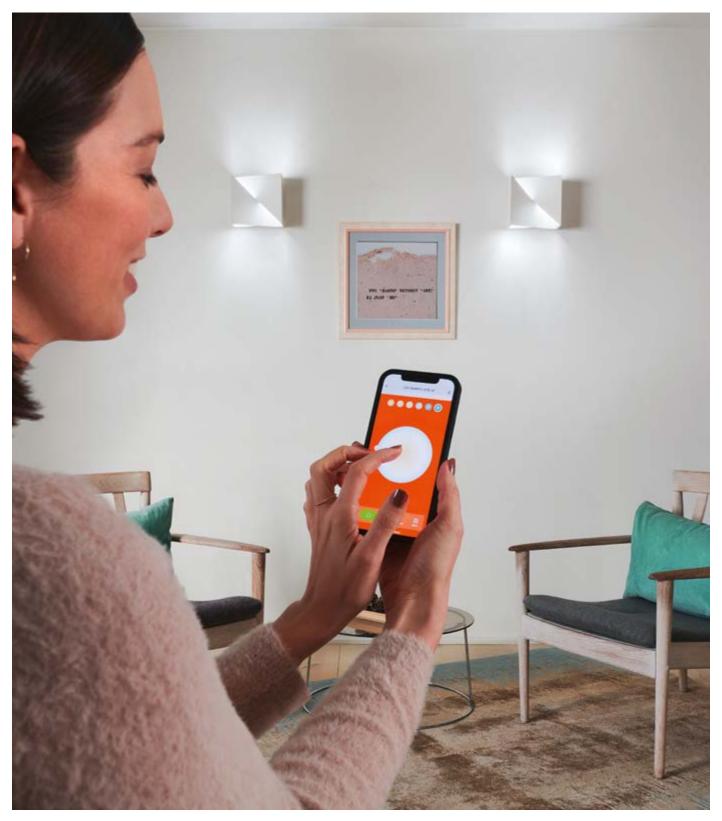
106.0

4

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

# SMART<sup>+</sup> WIFI ORBIS® WALL SWAN

# DECORATIVE SMART WALL LUMINAIRES MADE OF REAL PLASTER







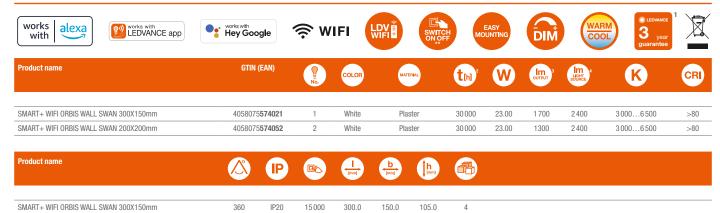
SMART+ WIFI ORBIS WALL SWAN 300x150mm

SMART+ WIFI ORBIS WALL SWAN 200X200mm



2 SMART+ WIFI ORBIS WALL SWAN 200x200mm





200.0

360

IP20

15000

200.0

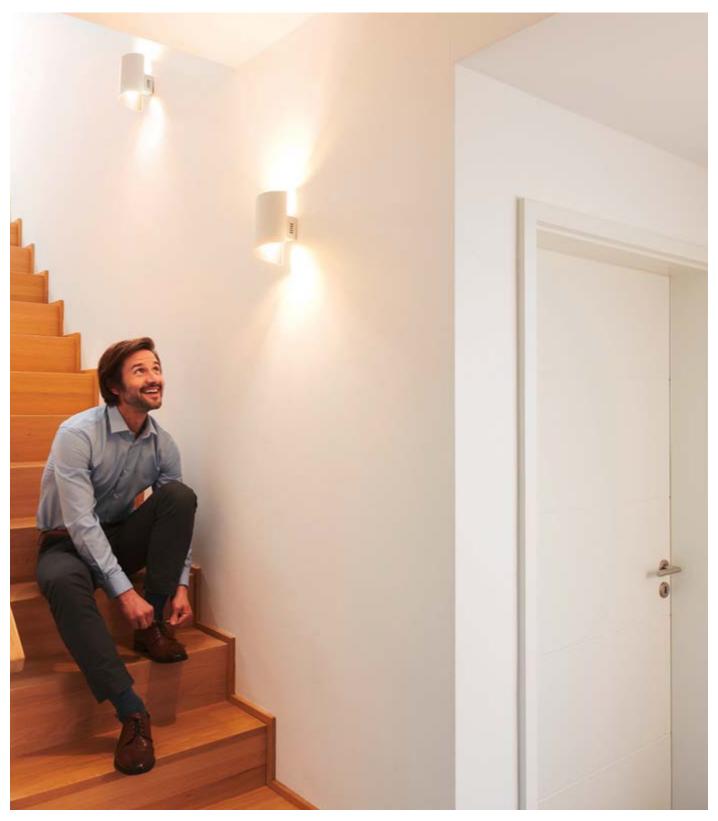
110.0

4

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

# SMART<sup>+</sup> WIFI ORBIS® WALL TWIST

### VERY ELEGANT SMART WALL LUMINAIRES IN BLACK OR WHITE







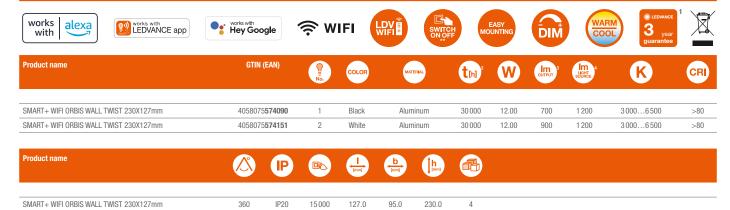
SMART+ WIFI ORBIS WALL TWIST 230x127mm

SMART+ WIFI ORBIS WALL TWIST 230X127mm



2 SMART+ WIFI ORBIS WALL TWIST 230x127mm





127.0

95.0

230.0

4

360

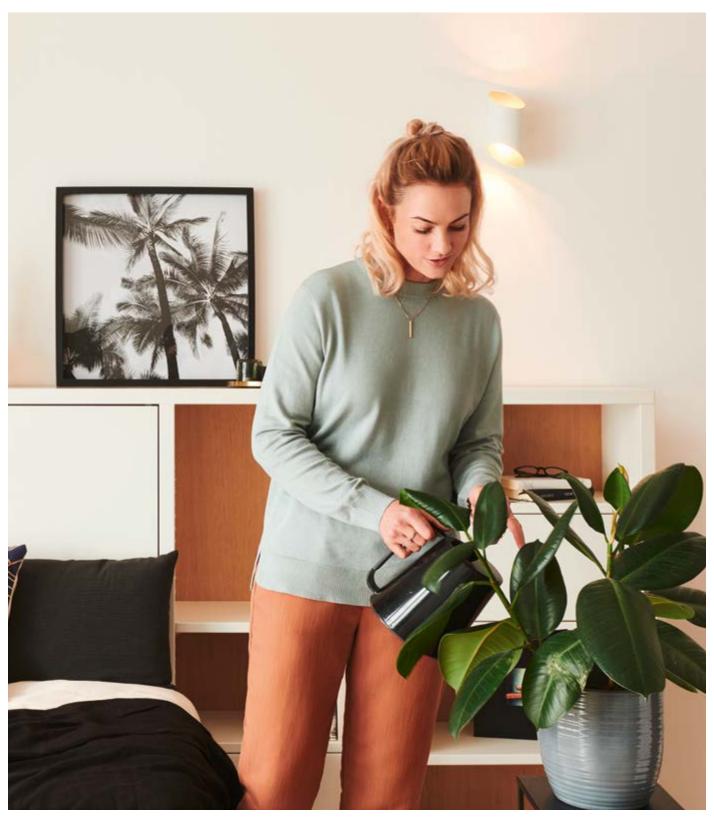
IP20

15000

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

# **SMART<sup>+</sup> WIFI ORBIS® WALL CYLINDRO**

SMART WALL LUMINAIRES IN BLACK OR WHITE – COATED INSIDE WITH A WARM METALLIC SHADE







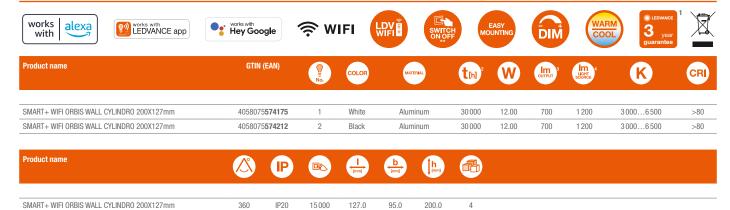
SMART+ WIFI ORBIS WALL CYLINDRO 200x127mm

SMART+ WIFI ORBIS WALL CYLINDRO 200X127mm



2 SMART+ WIFI ORBIS WALL CYLINDRO 200x127mm





127.0

95.0

200.0

4

360

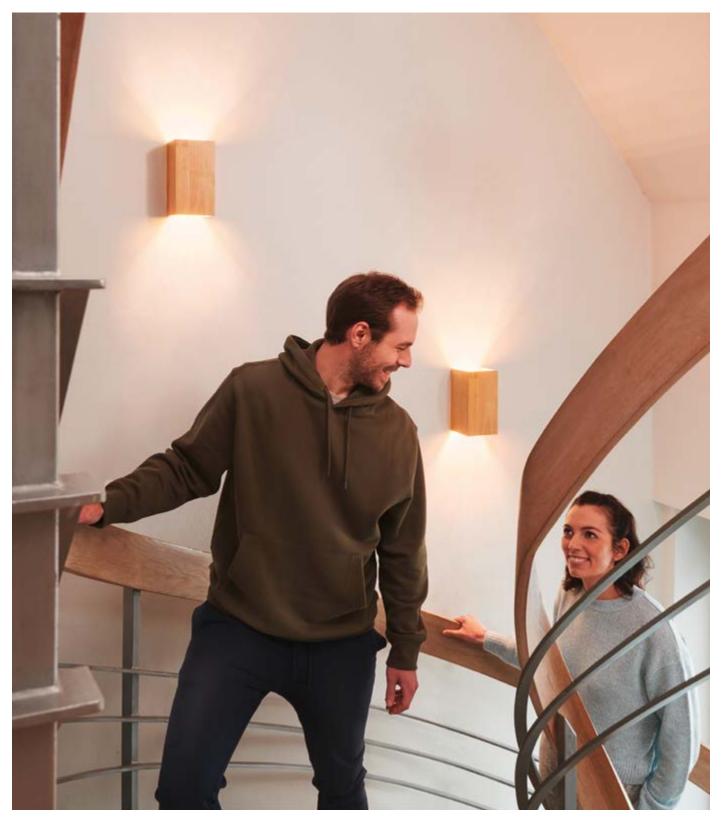
IP20

15000

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

# SMART<sup>+</sup> WIFI ORBIS® WALL WOOD

SMART WALL LUMINAIRES WITH REAL WOOD HOUSINGS AND TUNABLE WHITE FUNCTION







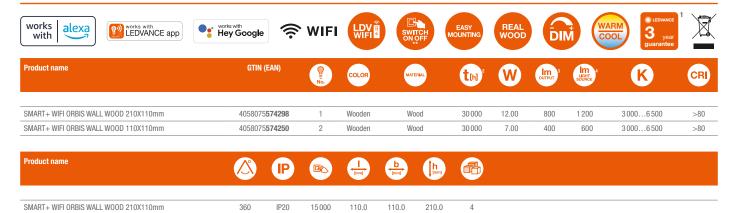
1 SMART+ WIFI ORBIS WALL WOOD 210x110mm

SMART+ WIFI ORBIS WALL WOOD 110X110mm



2 SMART+ WIFI ORBIS WALL WOOD 110x110mm





110.0

110.0

110.0

4

360

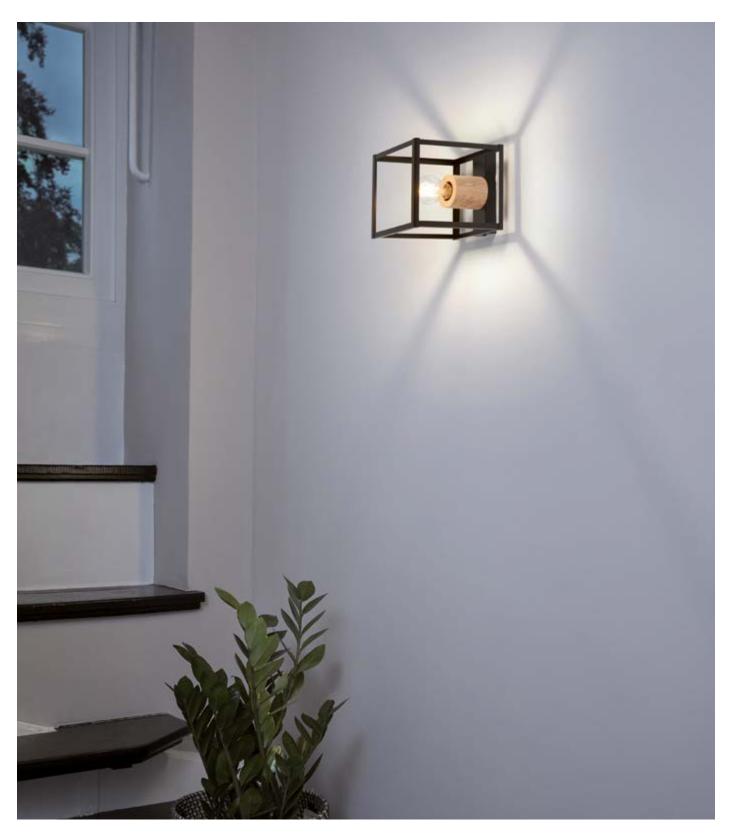
IP20

15000

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

### **DECOR NAIROBI WALL**

AESTHETIC WALL LUMINAIRE MADE OF WOOD AND METAL IN A FRAME DESIGN







1 DECOR NAIROBI WALL E27















Product name	GTIN (EAN)	No.	COLOR	MATERIAL	P	[mm]	b	h <sub>[mm]</sub>	<b>a</b>	
DECOR NAIROBI WALL E27	4058075 <b>759145</b>	1	Black	Steel	IP20	170.0	227.0	170.0	4	

 $<sup>^{\</sup>rm 1}$  The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee

# **DECOR TOKIO WALL**

# ALUMINUM WALL LUMINAIRE IN A CLASSIC DESIGN







DECOR TOKIO WALL













										guarantee	
Product name	GTIN (EAN)	No.	COLOR	MATERIAL	<b>t</b> M²	W	Im output	LIGHT SOURCE	K	CRI	P
DECOR TOKIO WALL	4058075 <b>757028</b>	1	Black	Steel	30 000	5.00	300	420	3 000	>80	IP20
Product name		(mm)	in [mm]								
DECOR TOKIO WALL	30 000 170.0	140.0	320.0	4							

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

### **DECOR WOOD WALL**

WOOD AND ALUMINUM WALL LUMINAIRE WITH E27 BASE IN A REDUCED DESIGN







1 DECOR WOOD WALL E27















Product name	GTIN (EAN)	No.	COLOR	MATERIAL	IP	[mm]	b [mm]	h	<b>a</b>
DECOR WOOD WALL E27	4058075 <b>757080</b>	1	Wood	Wood	IP20	150.0	110.0	300.0	4

 $<sup>^{\</sup>rm 1}$  The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee

### **DECOR PERCHERO**

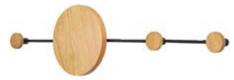
DECORATIVE WALL LUMINAIRES AND COAT HANGERS - TWO IN ONE











DECOR PERCHERO 850mm IP44 CHROME





2 DECOR PERCHERO 770mm GREY























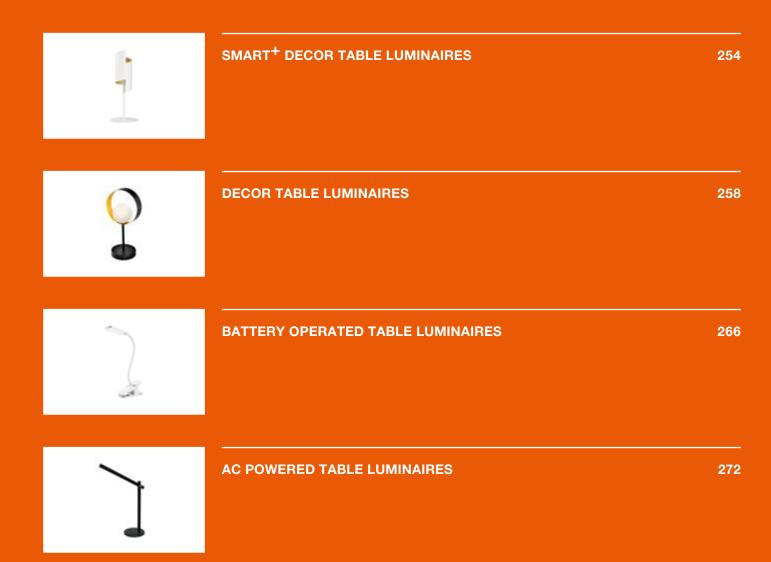
Product name	GTIN	GTIN (EAN)		COLOR	MATERIAL		<b>t</b> M²	W	<b>lm</b> 3	LIGHT SOURCE	K	
DECOR PERCHERO 850mm IP44 CHROME	4058075	756005	1	Chromer	Ctoo	.1	30 000	12.00	800	1 300	3 000	
DECOR PERCHERO 770mm GREY	4058075		2	Gray			30 000	12.00	700	1300	3000	
DECOR PERCHERO 800mm WOOD	4058075		3	Black	Steel		30 000	6.00	80	620	3000	
DECOR PERCHERO 800mm GU10 WHITE	4058075	756816	4	White	Steel		-	-	-	-	-	
Product name		IP		[mm]	b [mm]	h [mm]	Ø d [mm]	<b>a</b>				
											<u>"</u>	
DECOR PERCHERO 850mm IP44 CHROME	120	IP44	12500	770	60	195	410.0	6				
DECOR PERCHERO 770mm GREY	120	IP20	12500	850	55	195	410.0	6				
DECOR PERCHERO 800mm WOOD	120	IP20	12500	765	130	150	310.0	6				
DECOR PERCHERO 800mm GU10 WHITE	-	IP20	-	800	50	200	310.0	6				

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser





### **TABLE LUMINAIRES**



#### SMART<sup>+</sup> WIFI DECOR TWIST TABLE

SMART TABLE LUMINAIRES IN AN EXTRAVAGANT DESIGN WITH METAL HOUSING AND TUNABLE WHITE FUNCTION











SMART+ WIFI DECOR TWIST TABLE WHITE



works with alexa	works with LEDVANCE app	with Google	∳ M	/IFI	(NIFI SMART+	Sv	vitch on/off	) (a)	W C	ARM OOL Sear guarantee	
Product name	GTIN (EAN)	No.	COLOR	MAT	TERIAL	<b>t</b> [h] <sup>2</sup>	W	output 3	LIGHT SOURCE	K	CRI
SMART+ WIFI DECOR TWIST TABLE BLACK	4058075 <b>757547</b>	1	Black	St	teel	30 000	12.00	450	840	30006500	>80
SMART+ WIFI DECOR TWIST TABLE WHITE	4058075 <b>757561</b>	2	White	St	teel	30 000	12.00	550	840	30006500	>80
Product name	IP ®	[mm]	(mm)	h [mm]	<b>a</b>						
SMART+ WIFI DECOR TWIST TABLE BLACK	IP20 15 000	) 150.0	150.0	392.0	4						
SMART+ WIFI DECOR TWIST TABLE WHITE	IP20 15 000	150.0	150.0	392.0	4						

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

#### **SMART<sup>+</sup> WIFI DECOR WOOD TABLE**

SMART TABLE LUMINAIRE WITH WOODEN HOUSING AND TUNABLE WHITE FUNCTION

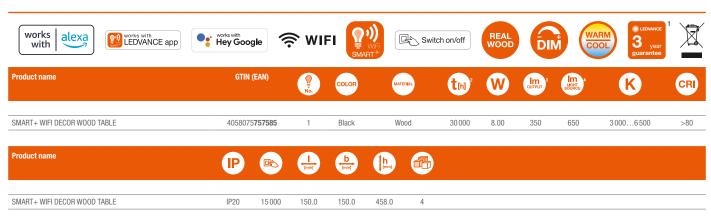






1 SMART+ WIFI DECOR WOOD TABLE





<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

#### **DECOR NAIROBI TABLE**

TABLE LUMINAIRE MADE OF WOOD AND METAL IN A FRAME DESIGN







1 DECOR NAIROBI TABLE E27









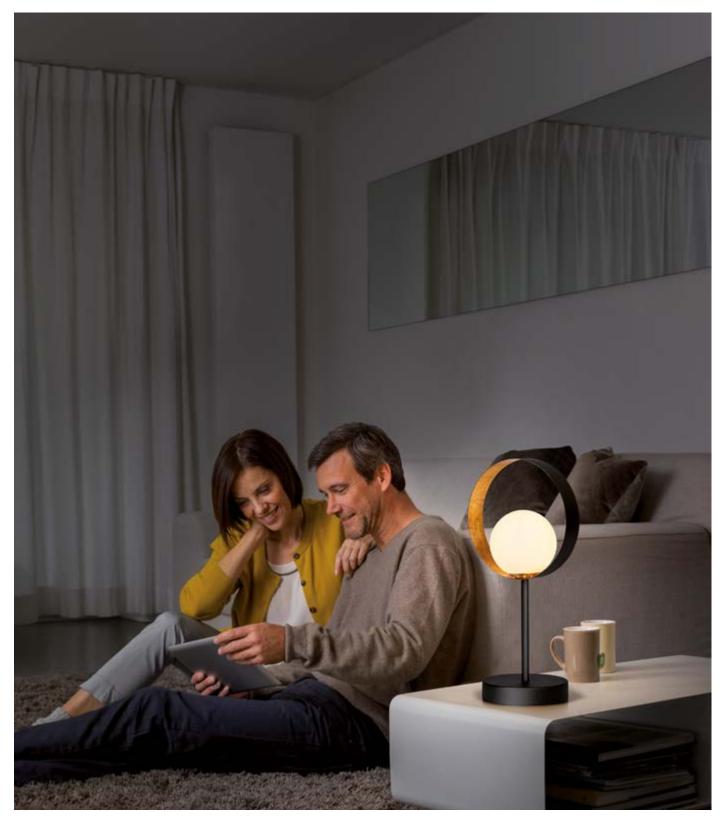




Product name	GTIN (EAN)	No.	COLOR	MATERIAL	IP	[mm]	b [mm]	h [mm]		
DECOR NAIROBI TABLE E27	4058075 <b>759084</b>	1	Black	Steel	IP20	170.0	170.0	203.0	4	

#### **DECOR MEMPHIS TABLE**

TIMELESS AESTHETIC TABLE LUMINAIRE MADE OF ALUMINUM AND GLASS







DECOR MEMPHIS G9 TABLE













Product name	GTIN (EAN)	No.	COLOR	MATERIAL	IP	[mm]	b	h <sub>[mm]</sub>	<b>a</b>	
DECOR MEMPHIS G9 TABLE	4058075 <b>759206</b>	1	Black	Steel	IP20	180.0	130.0	365.0	6	

 $<sup>^{\</sup>rm 1}$  The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee

#### **DECOR TOKIO TABLE**

#### ALUMINUM TABLE LUMINAIRE IN A CLASSIC DESIGN







DECOR TOKIO TABLE









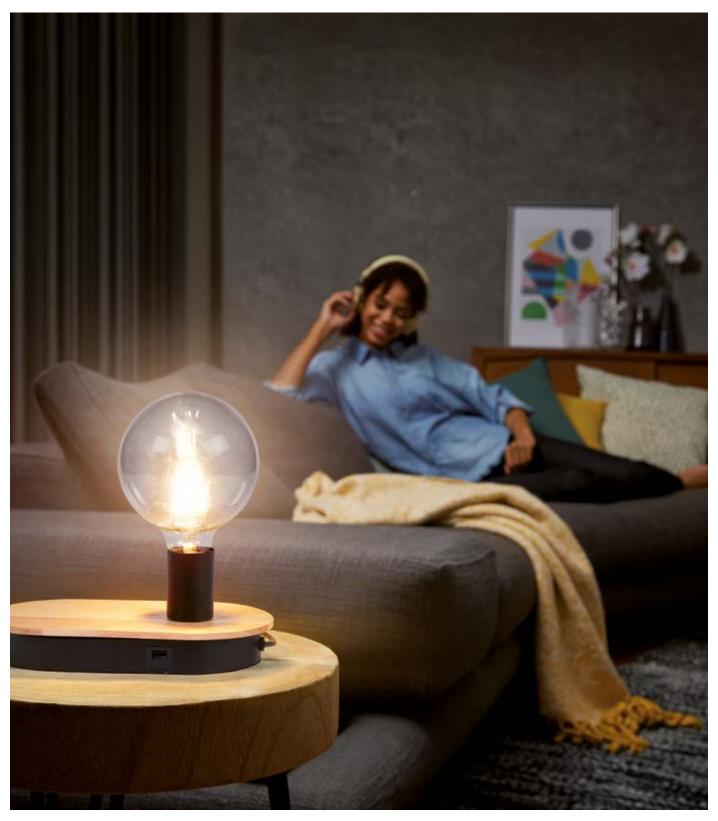


										guarantee	
Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t[h] <sup>2</sup>	W	<b>lm</b> 3	LIGHT SOURCE	K	CRI	P
DECOR TOKIO TABLE	4058075 <b>757042</b>	1	Black	Steel	30 000	5.00	260	420	3 000	>80	IP20
Product name		(mm)	h [mm]								
DECOR TOKIO TABLE	30 000 160.0	150.0	440.0	4							

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

#### **DECOR WOOD TABLE TOUCH USB**

WOOD AND ALUMINUM TABLE LUMINAIRE WITH E27 BASE, TOUCH SWITCH AND USB CHARGING SOCKET







1 DECOR WOOD TABLE TOUCH USB E27

















Product name	GTIN (EAN)	No.	COLOR	MATERIAL	P	[mm]	b [mm]	ţh <sub>[mm]</sub>	
DECOR WOOD TABLE TOUCH USB E27	4058075 <b>757103</b>	1	Wood	Wood	IP20	260.0	150.0	98.0	4

 $<sup>^{\</sup>rm 1}$  The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee

#### PANAN® FOLD DIM USB

BATTERY-OPERATED TABLE LUMINAIRE WITH ADJUSTABLE LUMINAIRE HEAD AND DIMMING FUNCTION







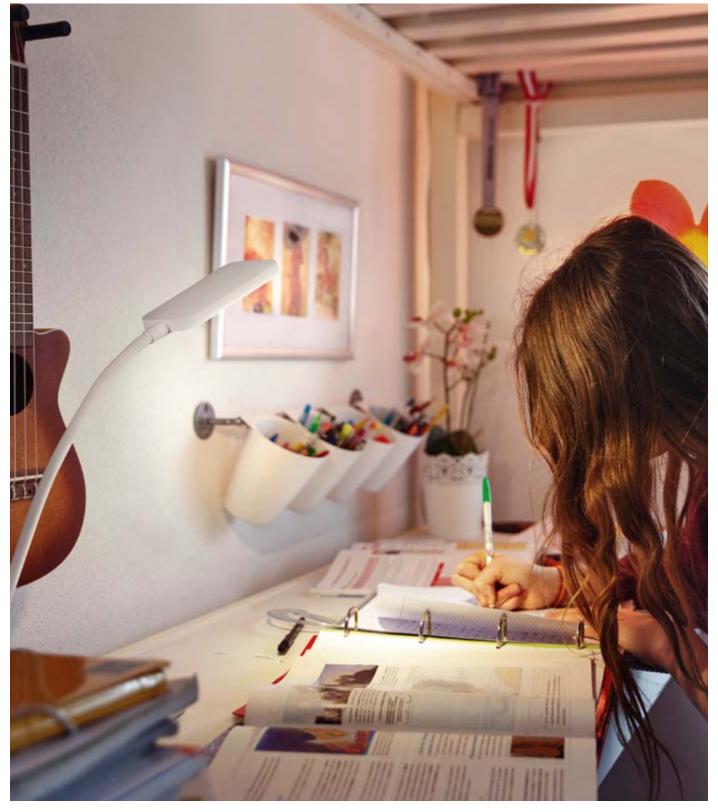


		LE	D	JSB ACCU		7	DIM	CO	OL HT	LEDVANCE 2  year guarantee	Z
Product name	GTIN (EAN)	No.	COLOR	MATERIAL	<b>t</b> M²	W	оптрит 3	K	CRI		P
PANAN FOLD WHITE	4058075 <b>747869</b>	1	White	Plastic (ABS)	15 000	5.20	80	4000	≥90	105	IP20
Product name		b [mm]	h <sub>[mm]</sub>	h [hm]							
PANAN FOLD WHITE	7000 236.0	85.0	290.0	20 290.0							

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser

#### **PANAN® CLIP**

#### MOBILE TABLE AND READING LUMINAIRES WITH CLAMP BASE







PANAN CLIP SQUARE WHITE





2 PANAN Clip White





















Product name	GTIN (EAN)	No.	COLOR	MATERIAL	<b>t</b> [h]	W	оптрит 3	ught source	K	CRI	
PANAN CLIP SQUARE WHITE	4058075 <b>747883</b>	1	White	Plastic (ABS)	15 000	5.20	80	80	4000	≥90	100
PANAN CLIP White	4058075 <b>321243</b>	2	White	Plastic (ABS)	30 000	5.00	185	-	3 0 0 0	≥80	110

Product name	(IP)		[mm]	b [mm]	h [mm]	
PANAN CLIP SQUARE WHITE	IP20	7 000	210.0	55.0	285.0	40
PANAN CLIP White	IP20	100 000	235.0	89.0	350.0	4

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

#### **PANAN® DISC SINGLE**

FLEXIBLE, LIGHTWEIGHT TABLE IN WHITE OR GRAY WITH CONTINUOUS DIMMING







1 PANAN Disc Single White

PANAN Disc Single White

















Product name	GTIN (EAN)	No.	COLOR	MATERIAL	<b>t</b> [h] <sup>2</sup>	W	оптьп13	LIGHT SOURCE	K	CRI	
PANAN Disc Single White	4058075321267	1	White	Plastic (ABS)	30 000	5.00	220	-	3 000	≥80	105
Product name		b [mm]	h [mm]								

370.0

4

IP20

350.0

170.0

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

#### PANAN® ALU CCT

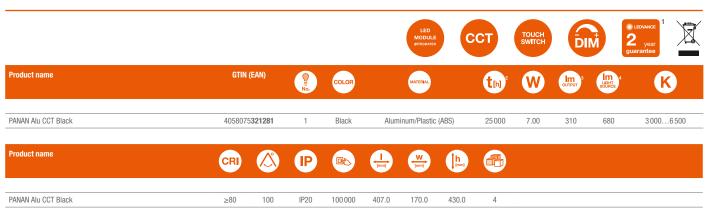
## HIGH-QUALITY TABLE LUMINAIRES WITH ADJUSTABLE LIGHT TEMPERATURE











<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser





# ENTERTAINMENT & FLOOR STANDING LUMINAIRES



**SMART<sup>+</sup> FLOOR STANDING LUMINAIRES** 

276

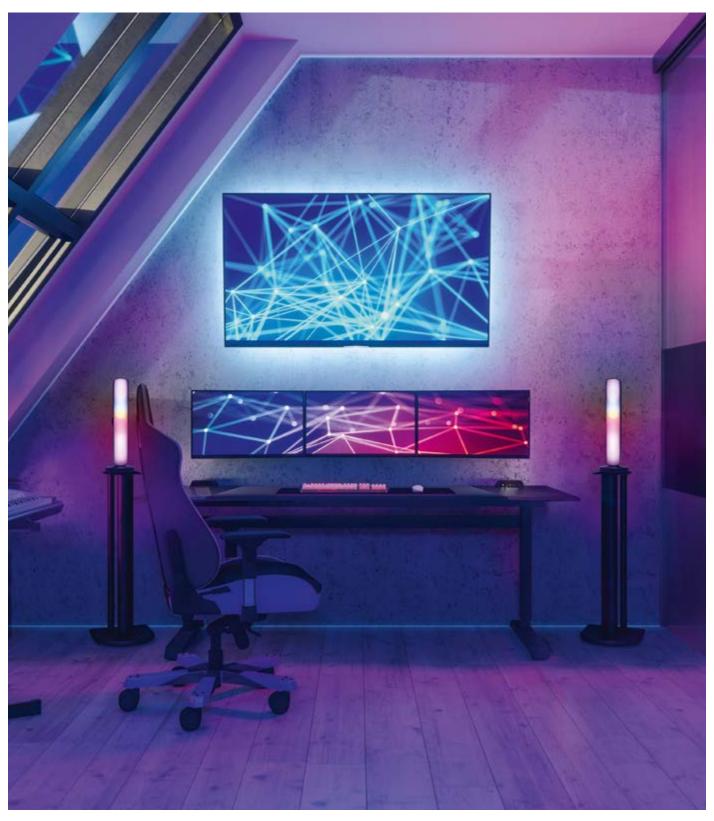


**DECOR FLOOR STANDING LUMINAIRES** 

284

#### **SMART<sup>+</sup> WIFI MOOD LIGHT BAR**

ENTERTAINMENT TABLE/FLOOR LUMINAIRE WITH TUNABLE WHITE AND RGB LIGHT, MUSIC RHYTHM FUNCTION AND APP CONTROL







SMART+ WIFI MOOD LIGHT BLACK

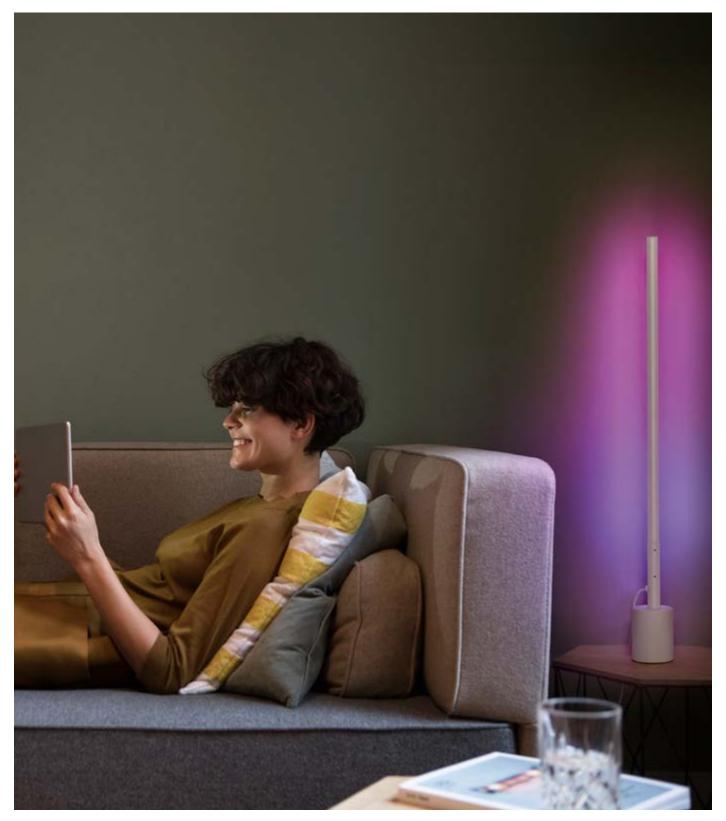


works with alexa with LEDVANCE app	works with Hey Google	Ş WI	FI	COLOR	WARM	الله الله	incL	DII	S year guarantee	N N
Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t <sub>h</sub>	W	<b>im</b> 3	LIGHT SOURCE	K	CRI
SMART+ WIFI MOOD LIGHT BLACK	4099854 <b>014079</b>	1	Black	Plastic	30 000	6.00	240	480	27006500	>80
Product name	IP (h									
SMART+ WIFI MOOD LIGHT BLACK	IP20 252.0	8								

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

#### **SMART<sup>+</sup> WIFI FLOOR CORNER SLIM**

SLIM ENTERTAINMENT CORNER FLOOR LUMINAIRES WITH TUNABLE WHITE AND RGB LIGHT, MUSIC RHYTHM FUNCTION AND APP CONTROL







SMART + WIFI FLOOR CORNER SLIM WHITE













SLIM BLACK













with	diexa















Product name

Product name

GTIN (EAN)







Aluminum/Plastic

Aluminum/Plastic



30 000

30000



8.00

8.00



280

180



540

540



2700...6500

2700...6500



>80

>80

SMART + WIFI FLOOR CORNER SLIM WHITE
SMART + WIFI FLOOR CORNER SLIM BLACK

MART + WIFI FLOOR CORNER SLIM WHITE	4058075 <b>765153</b>
MART + WIFI FLOOR CORNER SLIM BLACK	4058075 <b>765177</b>





2



White

Black







		•		[mm]	[mm]		
SMART + WIFI FLOOR CORNER SLIM WHITE	120	IP20	15 000	800.0	80.0	6	
SMART + WIFI FLOOR CORNER SLIM BLACK	120	IP20	15 000	800.0	80.0	6	

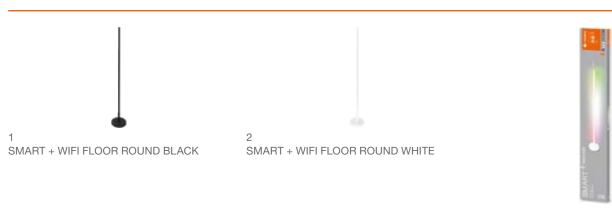
<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

#### **SMART<sup>+</sup> WIFI FLOOR ROUND**

ENTERTAINMENT FLOOR LUMINAIRES WITH TUNABLE WHITE AND RGB LIGHT, MUSIC RHYTHM FUNCTION AND APP CONTROL







120

IP20

15000

SMART + WIFI FLOOR ROUND WHITE



1 400.0

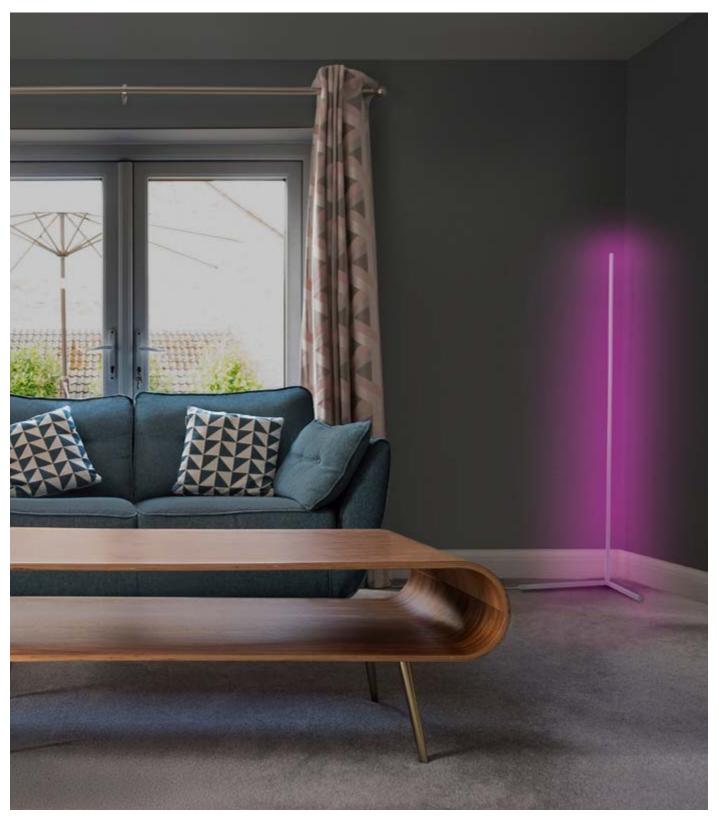
200.0

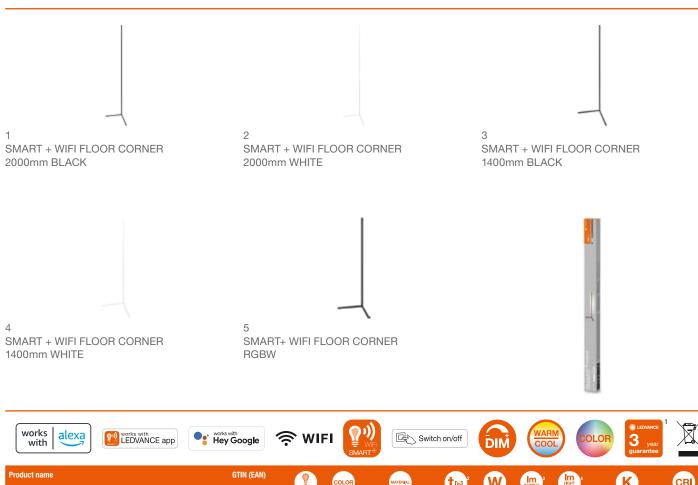
4

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

#### **SMART<sup>+</sup> WIFI FLOOR CORNER**

ENTERTAINMENT FLOOR LUMINAIRES WITH TUNABLE WHITE AND RGB LIGHT, APP CONTROL AND MUSIC RHYTHM FUNCTION





		No.	COLOR	MATERIAL	L[h]	W	оитрит	SOURCE	IN .	CRI
SMART + WIFI FLOOR CORNER 2000mm BLACK	4058075 <b>765115</b>	1	Black	Aluminum/Plastic	30 000	20.00	550	1710	27006500	>80
SMART + WIFI FLOOR CORNER 2000mm WHITE	4058075 <b>765139</b>	2	White	Aluminum/Plastic	30 000	20.00	700	1710	27006500	>80
SMART + WIFI FLOOR CORNER 1400mm BLACK	4058075 <b>765078</b>	3	Black	Aluminum/Plastic	30 000	14.00	350	1170	27006500	>80
SMART + WIFI FLOOR CORNER 1400mm WHITE	4058075 <b>765092</b>	4	White	Aluminum/Plastic	30 000	14.00	550	1170	27006500	>80
SMART+ WIFI FLOOR CORNER RGBW	4058075 <b>665880</b>	5	Black	Aluminum	30 000	12.00	200	825	30006500	≥80
							,			
		_	_		_					

		IP		[mm]	[mm]	n [mm]	
SMART + WIFI FLOOR CORNER 2000mm BLACK	120	IP20	15 000	465.0	465.0	2000.0	6
SMART + WIFI FLOOR CORNER 2000mm WHITE	120	IP20	15 000	465.0	465.0	2000.0	6
SMART + WIFI FLOOR CORNER 1400mm BLACK	120	IP20	15 000	365.0	365.0	1 400.0	4
SMART + WIFI FLOOR CORNER 1400mm WHITE	120	IP20	15 000	365.0	365.0	1 400.0	4
SMART+ WIFI FLOOR CORNER RGBW	110	IP20	15 000	1 420.0	110.0	72.0	6

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

#### **DECOR MEMPHIS FLOOR**

TIMELESS AESTHETIC FLOOR LUMINAIRE MADE OF ALUMINUM AND GLASS







1 DECOR MEMPHIS FLOOR 3XG9











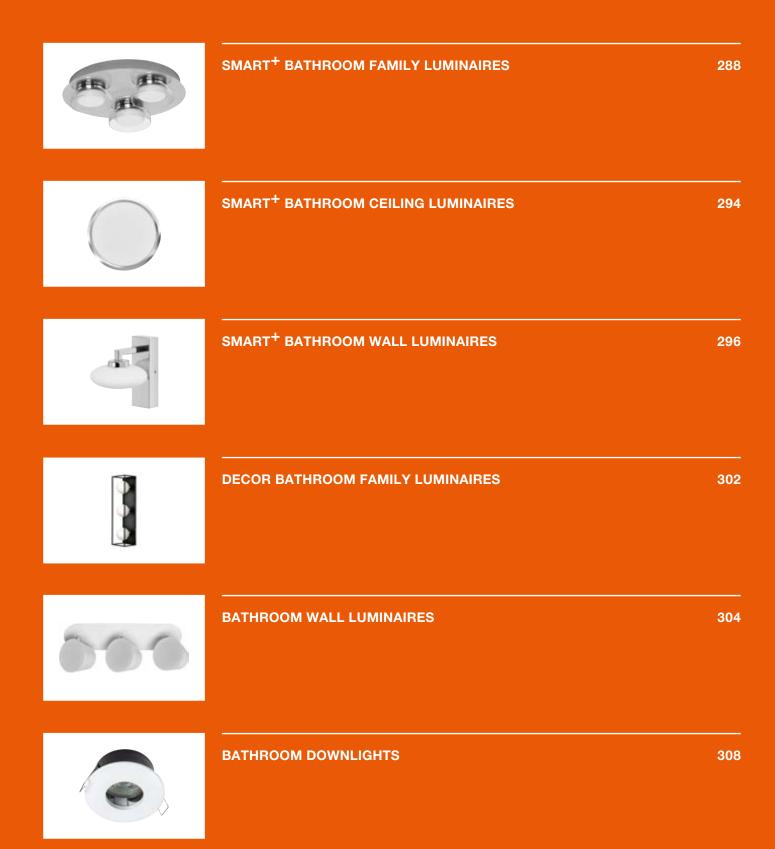


Product name	GTIN (EAN)	No.	COLOR	MATERIAL	IP	(h <sub>[mm]</sub>	Ø d [mm]	
DECOR MEMPHIS FLOOR 3XG9	4058075 <b>759244</b>	1	Black	Steel	IP20	1 480.0	388.0	1

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee

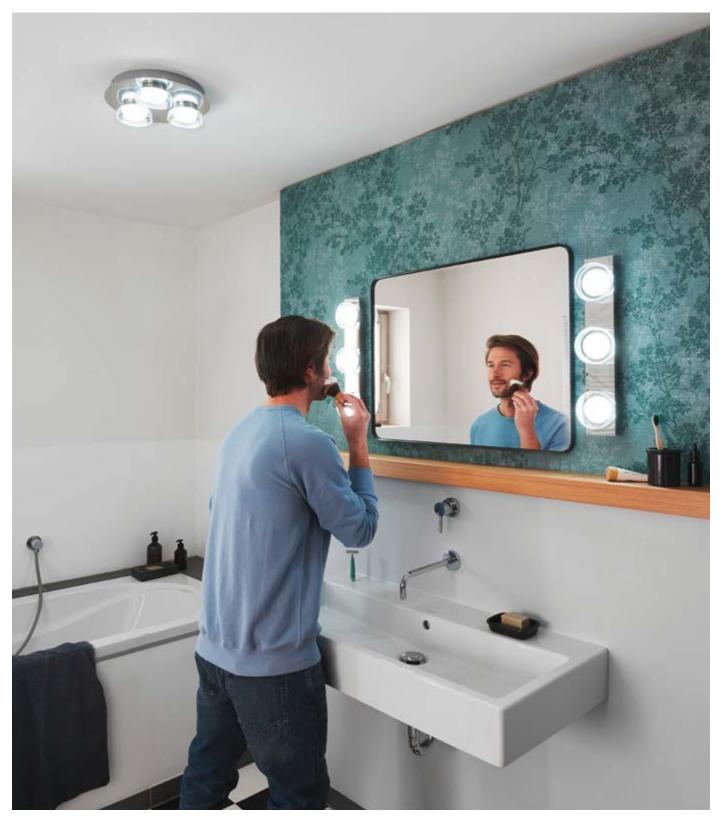


#### **BATHROOM LUMINAIRES**



#### **SMART<sup>+</sup> WIFI WALL ORBIS® ROUND IP44**

SMART CEILING, WALL AND MIRROR LUMINAIRES IN AN ELEGANT CHROME DESIGN – WITH TUNABLE WHITE FUNCTION







1 SMART+ ROUND IP44 480mm



2 SMART+ ROUND IP44 300mm

























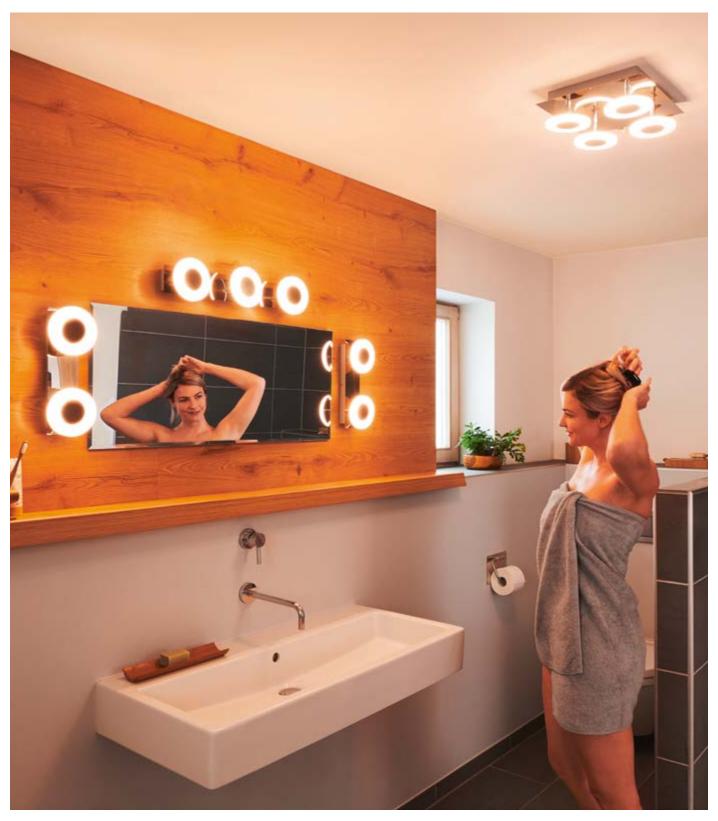
Product name	GTIN (EAN)	No.	COLOR	MATERIAL	<b>t</b> hj²	W	оптрит 3	LIGHT SOURCE	K	CRI
SMART+ ROUND IP44 480mm	4058075 <b>573727</b>	1	Silver	Steel	30 000	18.00	1 200	1 800	30006500	>80
SMART+ ROUND IP44 300mm	4058075 <b>573741</b>	2	Silver	Steel	30 000	18.00	1100	1 800	30006500	>80
Product name	A <sup>0</sup>				Ø					
Troduct name			[mm]	b	Ø d [mm]	品				

Floudername		IP		[mm]	[mm]	(Îh <sub>[mm]</sub>	d [mm]	<b>a</b>
SMART+ ROUND IP44 480mm	100	ID44	15,000	400.0	100.0	70.0		
SMART+ ROUND IP44 480mm SMART+ ROUND IP44 300mm	120	IP44 IP44	15 000 15 000	480.0	100.0	78.0 78.0	300.0	4

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

## **SMART<sup>+</sup> WIFI WALL ORBIS® WAVE IP44**

SMART CEILING AND WALL LUMINAIRES WITH ONE, TWO, THREE OR FOUR LIGHT POINTS AND TUNABLE WHITE FUNCTION







SMART+ WAVE IP44 300mm



2 SMART+ WAVE IP44 520mm



3 SMART+ WAVE IP44 320mm



4 SMART+ WAVE IP44 200mm





Product name





















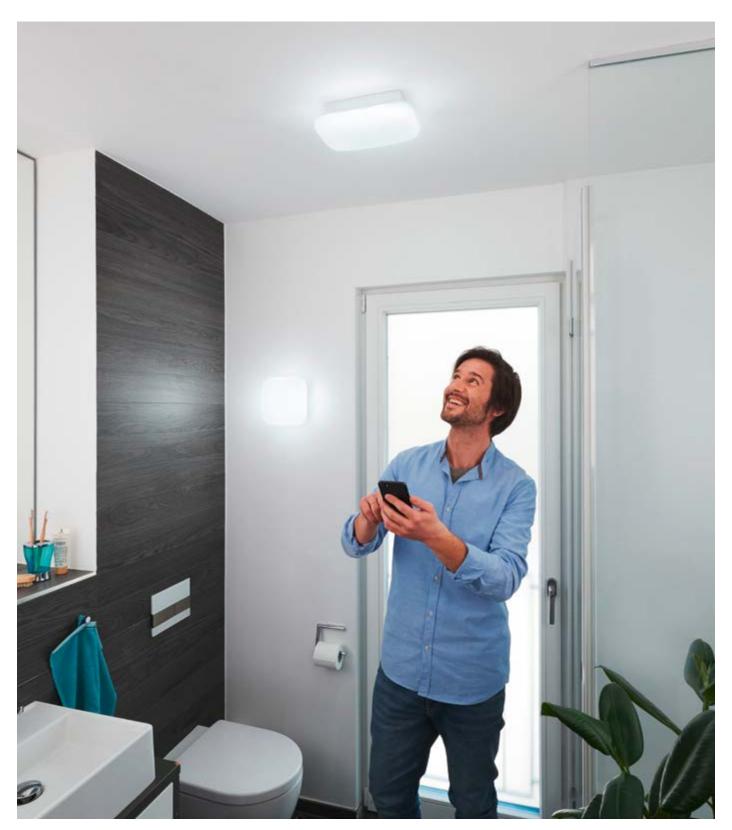
		No.	COLOR	MATERIAL	UN	W	ОИТРИТ	SOURCE	N.	CRI
SMART+ WAVE IP44 300mm	4058075 <b>573901</b>	1	Silver	Plastic (PMMA)	30 000	26.00	1 500	2800	30006500	>80
SMART+ WAVE IP44 520mm	4058075 <b>573857</b>	2	Silver	Plastic (PMMA)	30 000	21.00	1100	2100	30006500	>80
SMART+ WAVE IP44 320mm	4058075 <b>573802</b>	3	Silver	Steel	30 000	15.00	800	1 400	30006500	>80
SMART+ WAVE IP44 200mm	4058075 <b>573772</b>	4	Silver	Steel	30 000	8.00	400	700	30006500	>80

Product name		IP		[mm]	b	h [mm]	<b>a</b>
SMART+ WAVE IP44 300mm	160	IP44	15000	300.0	300.0	93.0	4
SMART+ WAVE IP44 520mm	160	IP44	15 000	520.0	120.0	93.0	4
SMART+ WAVE IP44 320mm	160	IP44	15 000	320.0	120.0	93.0	4
SMART+ WAVE IP44 200mm	160	IP44	15 000	200.0	120.0	93.0	4

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

## SMART<sup>+</sup> WIFI WALL ORBIS® AQUA IP44

SMART CEILING AND WALL LUMINAIRES IN A PARTICULARLY COMPACT DESIGN







SMART+ ORBIS AQUA IP44 280x160mm



2 SMART+ ORBIS AQUA IP44 200x200mm



3 SMART+ ORBIS AQUA IP44 200mm

























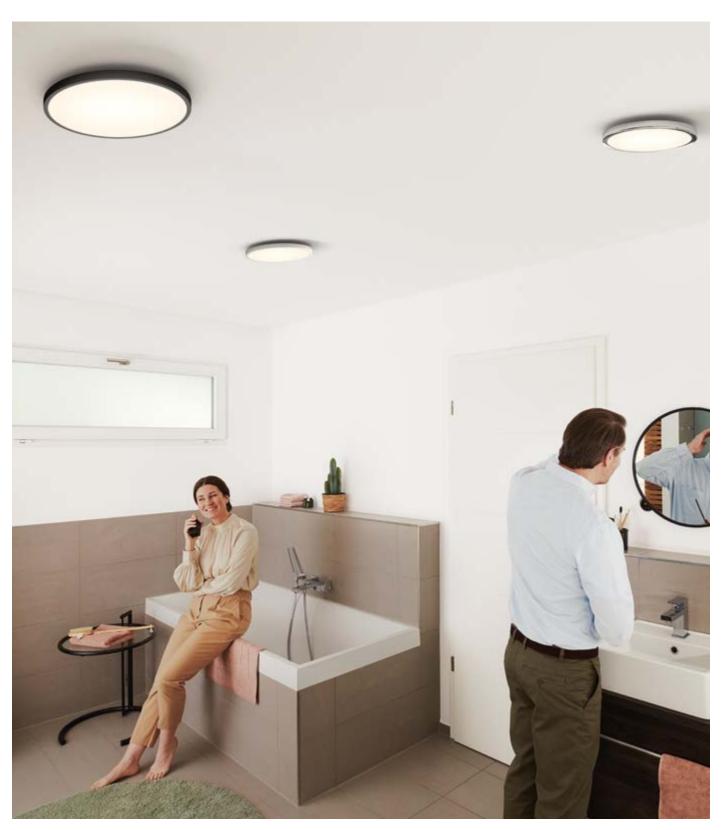
		No.	COLOR	MATERIAL	UN	W	ОИТРИТ	LIGHT	K	CRI
SMART+ ORBIS AQUA IP44 280X160mm	4058075 <b>574359</b>	1	White	Steel	30 000	12.00	1 000	1 200	30006500	>80
SMART+ ORBIS AQUA IP44 200X200mm	4058075 <b>574373</b>	2	White	Steel	30 000	12.00	900	1 200	30006500	>80
SMART+ ORBIS AQUA IP44 200mm	4058075 <b>574410</b>	3	White	Steel	30 000	12.00	850	1 200	30006500	>80

Product name		IP		[mm]	b [mm]	†h [mm]	Ø d [mm]	<b>a</b>
SMART+ ORBIS AQUA IP44 280X160mm	120	IP44	15 000	280.0	160.0	94.0	-	4
SMART+ ORBIS AQUA IP44 200X200mm	120	IP44	15 000	200.0	200.0	94.0	-	4
SMART+ ORBIS AQUA IP44 200mm	120	IP44	15 000	-	-	94.0	200.0	4

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | 3 Total luminous flux of the luminaire taking into account the diffuser | 4 Total luminous flux of the contained light sources without the diffuser

## **SMART<sup>+</sup> WIFI CEILING ORBIS® DISC IP44**

ROUND CEILING LUMINAIRES IN A PARTICULARLY SLEEK LOOK – IN THREE SIZES AND COLORS







SMART+ DISC IP44 500mm



2 SMART+ DISC IP44 400mm



3 SMART+ DISC IP44 300mm

























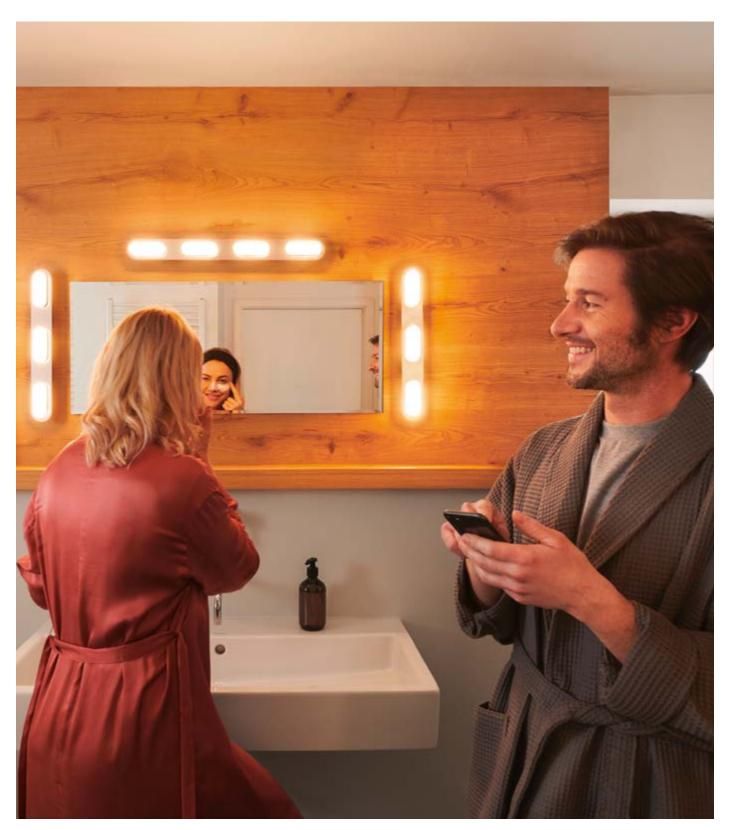
		No.	COLOR	MATERIAL	Uhl	W	оитрит	LIGHT SOURCE	K	CRI
SMART+ DISC IP44 500mm	4058075 <b>573635</b>	1	Black	Aluminum	30 000	32.00	2,700	4000	30006500	>80
SMART+ DISC IP44 400mm	4058075 <b>573611</b>	2	White	Aluminum	30 000	25.00	1 900	3 200	30006500	>80
SMART+ DISC IP44 300mm	4058075 <b>573598</b>	3	Silver	Aluminum	30 000	18.00	1 400	2100	30006500	>80

Product name		IP		th [mm]	Ø d [mm]	<b>a</b>
SMART+ DISC IP44 500mm	110	IP44	15 000	47.0	500.0	4
SMART+ DISC IP44 400mm	110	IP44	15 000	47.0	400.0	4
SMART+ DISC IP44 300mm	110	IP44	15 000	47.0	300.0	4

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

## SMART<sup>+</sup> WIFI WALL ORBIS® DUPLO IP44

SMART LUMINAIRES IN A THEATER DRESSING ROOM LOOK – WITH TUNABLE WHITE FUNCTION







SMART+ DUPLO IP44 580mm



2 SMART+ DUPLO IP44 450mm



SMART+ DUPLO IP44 300mm





**Product name** 





















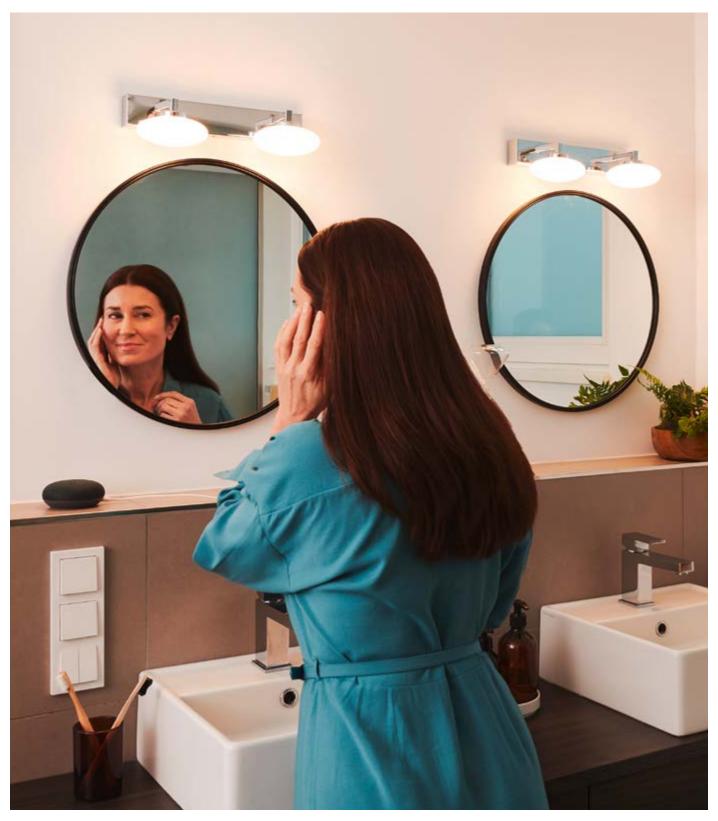
		No.	COLOR	MATERIAL	UN	W	оитрит	SOURCE	N	CRI
SMART+ DUPLO IP44 580mm	4058075 <b>573703</b>	1	Silver	Plastic (ABS)	30 000	27.00	2200	2800	30006500	>80
SMART+ DUPLO IP44 450mm	4058075 <b>573680</b>	2	Silver	Plastic (ABS)	30 000	20.00	1 600	2100	30006500	>80
SMART+ DUPLO IP44 300mm	4058075 <b>573659</b>	3	Silver	Plastic (ABS)	30 000	15.00	1100	1 400	30006500	>80

Product name		IP		[mm]	b	ţh [mm]	
SMART+ DUPLO IP44 580mm	120	IP44	15 000	575.0	60.0	58.0	4
SMART+ DUPLO IP44 450mm	120	IP44	15 000	445.0	60.0	58.0	4
SMART+ DUPLO IP44 300mm	120	IP44	15 000	295.0	60.0	58.0	4

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

## SMART<sup>+</sup> WIFI WALL ORBIS® ELYPSE IP44

SMART WALL LUMINAIRES IN A STYLISH DESIGN WITH TUNABLE WHITE FUNCTION











2 SMART+ WALL ORBIS ELYPSE IP44 340mm



3 SMART+ WALL ORBIS ELYPSE IP44 120mm

























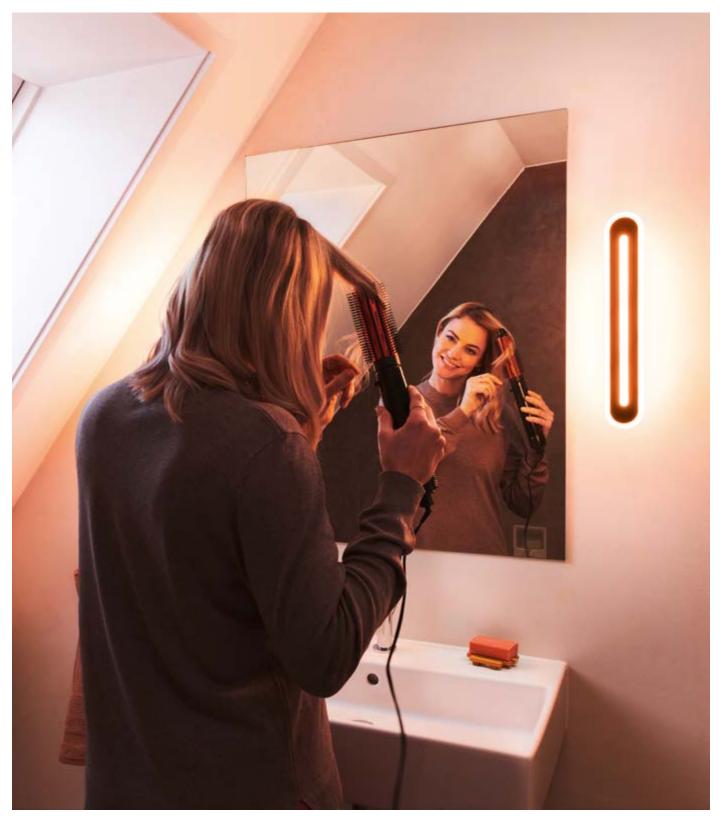
		No.	COLOR	MATERIAL	(t[h])	W	оцтрит	LIGHT SOURCE	K	CRI
SMART+ ELYPSE IP44 560mm	4058075 <b>574076</b>	1	Silver	Steel Glass	30 000	18.00	1 200	1 500	30006500	>80
SMART+ ELYPSE IP44 340mm	4058075 <b>573963</b>	2	Silver	Steel Glass	30 000	12.00	800	1 000	30006500	>80
SMART+ ELYPSE IP44 120mm	4058075 <b>573925</b>	3	Silver	Steel Glass	30 000	7.00	400	500	30006500	>80

Product name		IP		[mm]	b	h [mm]	
SMART+ ELYPSE IP44 560mm	110	IP44	15 000	560.0	88.0	166.0	4
SMART+ ELYPSE IP44 340mm	170	IP44	15 000	340.0	88.0	166.0	4
SMART+ ELYPSE IP44 120mm	190	IP44	15 000	120.0	150.0	166.0	4

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

## SMART<sup>+</sup> WIFI WALL ORBIS® BATH IP44

COOL & SMART WALL AND MIRROR LUMINAIRES IN BLACK OR WHITE







SMART+ BATH WALL IP44 400mm



2 SMART+ BATH WALL IP44 400mm



3 SMART+ BATH WALL IP44 300mm



4 SMART+ BATH WALL IP44 300mm









GTIN (EAN)

















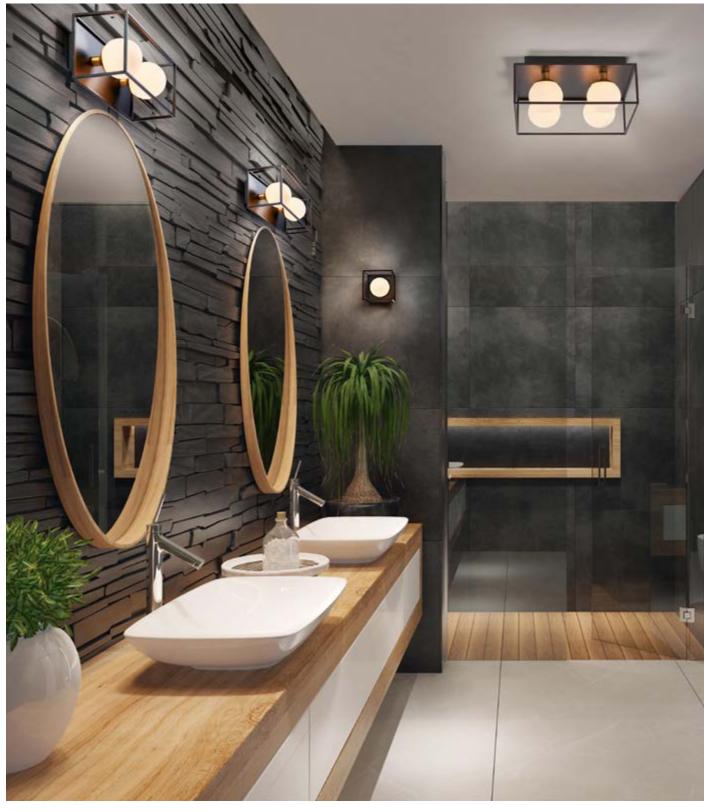
		No.			GIM .	W	COMPON	SOURCE	TO TO	
SMART+ BATH WALL IP44 400mm	4058075 <b>574236</b>	1	White	Steel	30 000	17.00	800	1 600	30006500	>80
SMART+ BATH WALL IP44 400mm	4058075 <b>574311</b>	2	Black	Steel	30 000	17.00	550	1 600	30006500	>80
SMART+ BATH WALL IP44 300mm	4058075 <b>574274</b>	3	White	Steel	30 000	13.00	600	1 200	30006500	>80
SMART+ BATH WALL IP44 300mm	4058075 <b>574335</b>	4	Black	Steel	30 000	13.00	350	1 200	30006500	>80

SMART+ BATH WALL IP44 400mm         200         IP44         15 000         400.0         70.0         50.0         4           SMART+ BATH WALL IP44 400mm         200         IP44         15 000         400.0         70.0         50.0         4
SMART+ BATH WALL IP44 400mm         200         IP44         15000         400.0         70.0         50.0         4
SMART+ BATH WALL IP44 300mm 200 IP44 15000 300.0 70.0 50.0 4
SMART+ BATH WALL IP44 300mm 200 IP44 15 000 300.0 70.0 50.0 4

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

## **DECOR SQUARE IP44**

AESTHETIC ALUMINUM AND GLASS WALL AND CEILING LUMINAIRES WITH G9 BASE AND IP44 PROTECTION







DECOR SQUARE 550X150mm 3XG9 IP44



2 DECOR SQUARE PLATE 350X350mm 4XG9 IP44



3 DECOR SQUARE 350X150mm 2XG9 IP44



4 DECOR SQUARE 150X150mm G9 IP44















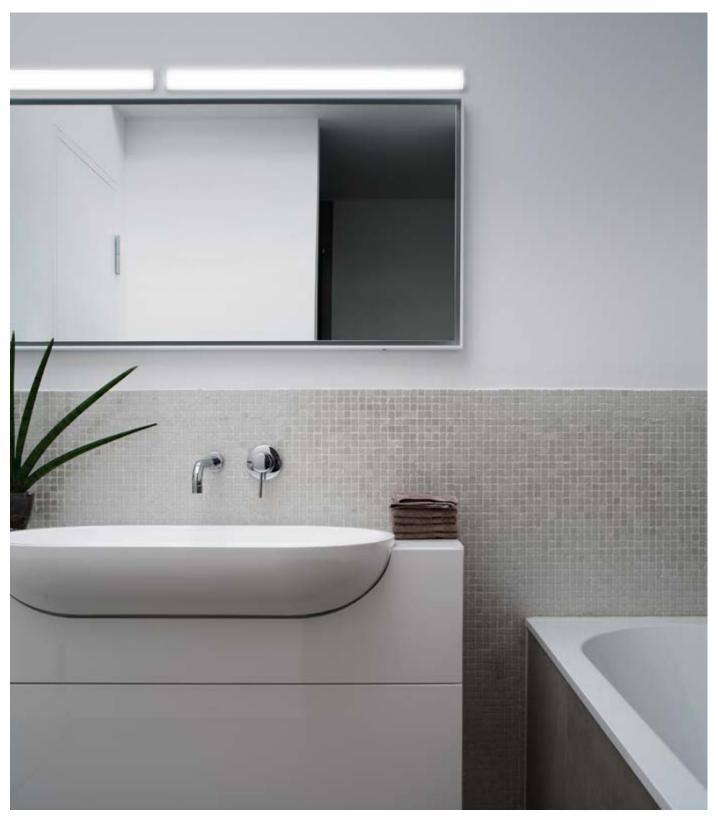


GTIN (EAN)	No.	COLOR	MATERIAL	IP	[mm]	b [mm]	h [mm]	<b>3</b>	
4058075 <b>756946</b>	1	Black	Steel	IP44	550.0	150.0	155.0	2	
4058075 <b>756960</b>	2	Black	Steel	IP44	350.0	350.0	155.0	2	
4058075 <b>756922</b>	3	Black	Steel	IP44	350.0	150.0	150.0	4	
4058075 <b>756908</b>	4	Black	Steel	IP44	150.0	150.0	175.0	4	
	4058075 <b>756946</b> 4058075 <b>756960</b> 4058075 <b>756922</b>	4058075 <b>756946</b> 1 4058075 <b>756960</b> 2 4058075 <b>756922</b> 3	4058075 <b>756946</b> 1 Black 4058075 <b>756960</b> 2 Black 4058075 <b>756922</b> 3 Black	4058075 <b>756946</b> 1 Black Steel 4058075 <b>756960</b> 2 Black Steel 4058075 <b>756922</b> 3 Black Steel	4058075 <b>756946</b> 1 Black Steel IP44 4058075 <b>756960</b> 2 Black Steel IP44 4058075 <b>756922</b> 3 Black Steel IP44	4058075 <b>756946</b> 1 Black Steel IP44 550.0 4058075 <b>756960</b> 2 Black Steel IP44 350.0 4058075 <b>756922</b> 3 Black Steel IP44 350.0	4058075 <b>756946</b> 1 Black Steel IP44 550.0 150.0 4058075 <b>756960</b> 2 Black Steel IP44 350.0 350.0 4058075 <b>756922</b> 3 Black Steel IP44 350.0 150.0	4058075 <b>756946</b> 1 Black Steel IP44 550.0 150.0 155.0 4058075 <b>756960</b> 2 Black Steel IP44 350.0 350.0 150.0 150.0 4058075 <b>756922</b> 3 Black Steel IP44 350.0 150.0 150.0	4058075 <b>756946</b> 1 Black Steel IP44 550.0 150.0 155.0 2 4058075 <b>756960</b> 2 Black Steel IP44 350.0 350.0 155.0 2 4058075 <b>756922</b> 3 Black Steel IP44 350.0 150.0 150.0 4

 $<sup>^{\</sup>rm 1}$  The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee

## **LED SQUARE IP44**

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







LED SQUARE IP44 CLICK CCT 14W 3000/4000 K

LED SQUARE IP44 CLICK CCT 14W 3000/4000 K





Aluminum



14.00

30 000



1 250



1 430



3 000/4 000



Product name	GTIN (EAN)	O B No.	COLOR	MATERIAL	t <sub>[h]</sub> <sup>2</sup>	W	<b>іт</b> з	Im LIGHT SOURCE	K	CRI

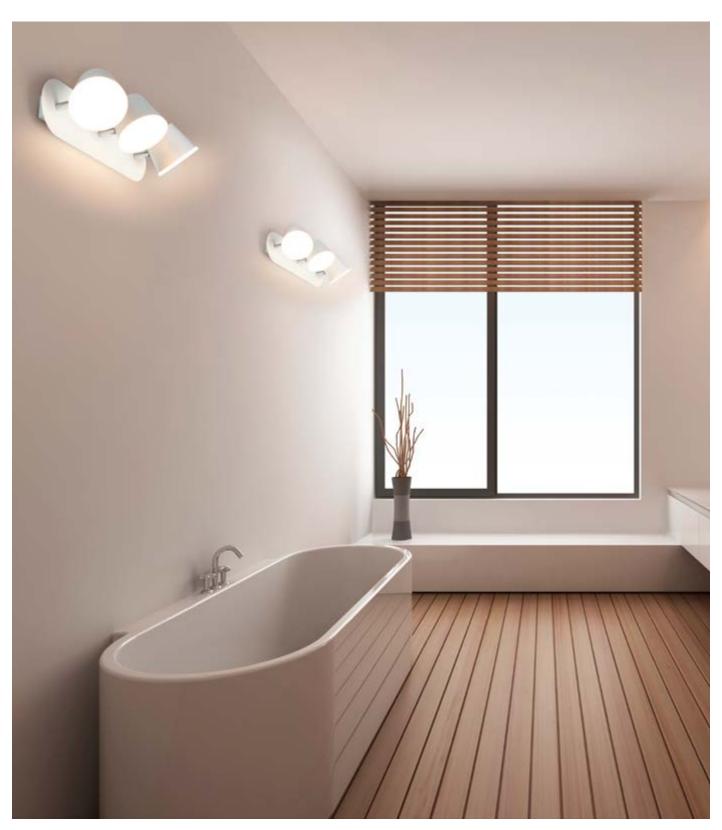
White

4058075**399624** 

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

## **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	MATERIA	4	<b>t</b> M²	W	оптрит 3	LIGHT SOURCE	K	CRI
LED SPOT IP44 CLICK CCT 3X7W 3000/4000 K	4058075	399594	1	White	Aluminu	ım	30 000	20.00	1 000	1680	3 000/4 000	90
Product name		IP		[mm]	W	[mm]						
LED SPOT IP44 CLICK CCT 3X7W 3000/4000 K	120	IP44	15 000	350.0	100.0	150.0	4					

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

## **LED RECESS GU10 IP65**

LED SPOTLIGHT WITH IP65 PROTECTION – ALSO SUITABLE FOR WET AREAS







RECESS GU10 4.3W 2700K White IP65

















GTIN (EAN)



















RECESS G	U10 4.3W	2700K	White IP65

White

15000





80

4058075**573031** 

4.30

















RECESS GU10 4.3W 2700K White IP65

36

IP65

100 000

84.0

85.0

4

#### **HOW TO READ OUR PRODUCT TABLES**

The new lighting regulation states that the new EU label indicating the energy efficiency class must be clearly visible on every product packaging. To make our product tables clearer and easier to read, the energy efficiency class isn't specified by a colored arrow but a letter. See on the right.

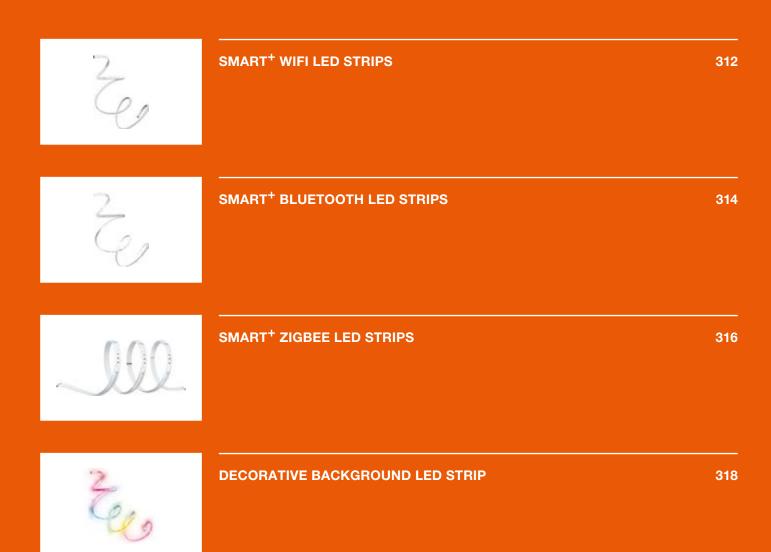
Energy efficiency cla Product packaging	ass E	Information Table
A A	$\rightarrow$	А
A B	<b>→</b>	В
Å C	<b>→</b>	С
D	<b>→</b>	D
A E	$\rightarrow$	E
<b>A F</b>	<b>→</b>	F
G	<b>→</b>	G

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser | <sup>5</sup> Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEI) on a scale of A (highest efficiency) to G (lowest efficiency).



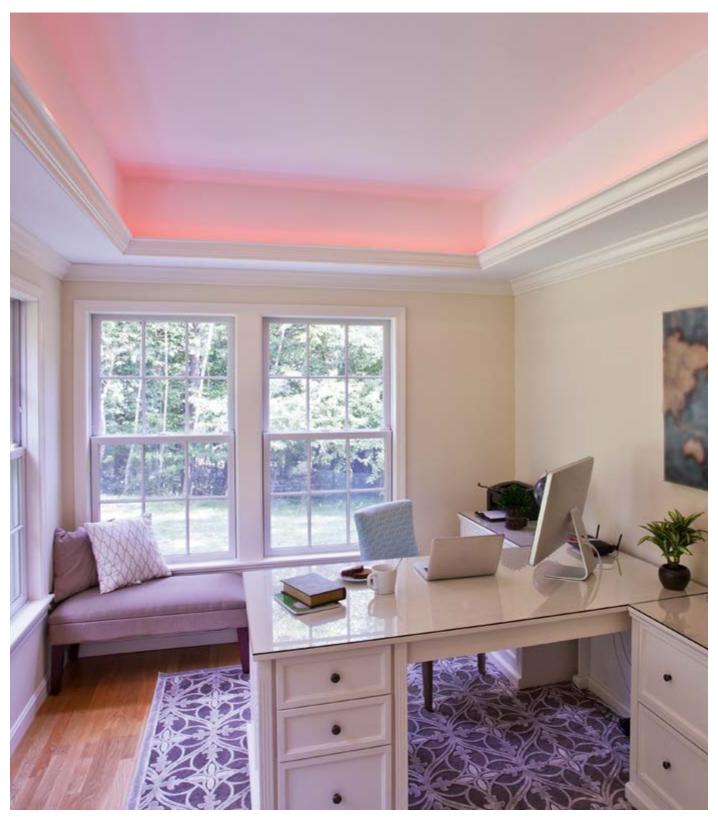


## **INDOOR LED STRIPS**



## **SMART<sup>+</sup> WIFI FLEX MULTICOLOR**

FLEXIBLE, EXPANDABLE LED STRIP WITH WHITE LIGHT AND RGB FUNCTION







SMART WIFI FLEX RGBTW 2M



2 SMART WIFI FLEX RGBTW 1M Extension



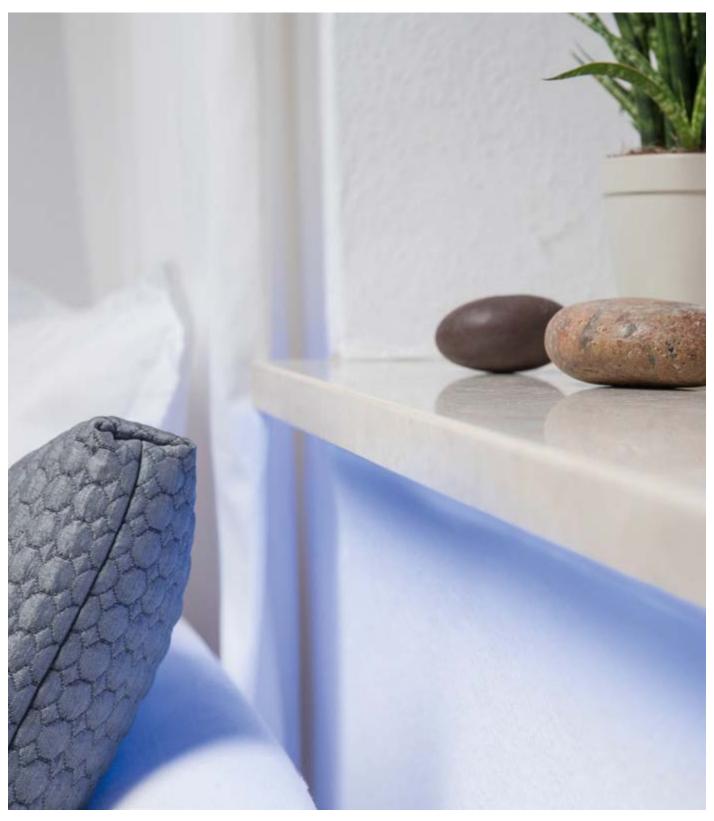


Product name	IP	<b>2</b>	[mm]	b [mm]	h [mm]	
SMART WIFI FLEX RGBTW 2M	IP20	15000	2000.0	10.0	2.6	4
SMART WIFI FLEX RGBTW 1M Extension	IP20	15 000	1 000.0	10.0	2.6	4

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

## **SMART<sup>+</sup> BLUETOOTH FLEX MULTICOLOR**

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







SMART+ BT FLEX 3M



















Product name	GTIN (EAN)	No.	MATERIAL	<b>t</b> [h] <sup>2</sup>	W	Im 3	UGHT SOURCE	K	CRI	
SMART+ BT FLEX 5M	4058075 <b>504844</b>	1	Silicone	30 000	16.00	1 200	1 600	20006500	>80	110
SMART+ BT FLEX 3M	4058075 <b>504820</b>	1	Silicone	30 000	12.00	900	960	20006500	>80	110

Product name	IP	<b>49</b>	[mm]	<u>b</u>	h	
CAMADT , DT FI FV FAM	IP20	15,000	F 000 0	10.0	0.6	4
SMART+ BT FLEX 5M	IP20	15 000	5 000.0	10.0	2.6	4
SMART+ BT FLEX 3M	IP20	15 000	3000.0	10.0	2.6	4

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

## **SMART<sup>+</sup> ZIGBEE FLEX MULTICOLOR**

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





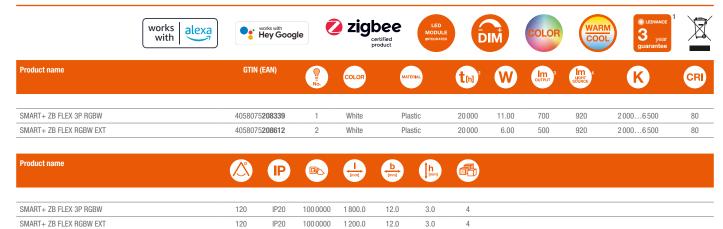


SMART+ ZB FLEX 3P RGBW



2 SMART+ ZB FLEX RGBW EXT





1 200.0

3.0

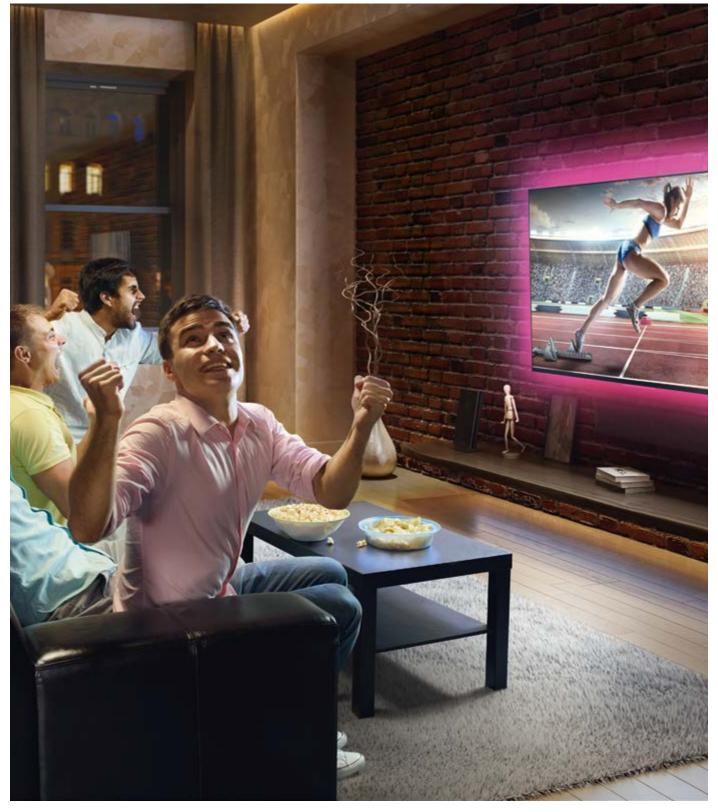
4

IP20

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

## **FLEX TV MOOD LIGHT**

## FLEXIBLE LED STRIP AS AMBIENT BACKLIGHTING FOR TVS







FLEX TV MOOD LIGHT RGB + Remote Control





FLEX TV MOOD LIGHT 3500K













Product name	GTIN (EAN)	No.	COLOR	MATERIAL	<b>t</b> M²	W	output 3	LIGHT SOURCE	K	CRI	P
FLEX TV MOOD LIGHT RGB + Remote Control	4058075 <b>666917</b>	1	White	Plastic (PU)	15 000	4.20	-	-	-	>80	IP20
FLEX TV MOOD LIGHT 3500K	4058075 <b>666894</b>	2	White	Plastic (PU)	15 000	2.70	110	200	3 500	>80	IP20
Product name											

Product name	b [mm]	
FLEX TV MOOD LIGHT RGB + Remote Control	8.0 120	.0 100
FLEX TV MOOD LIGHT 3000K	8.0 120	

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser



# **OFFICE LUMINAIRES**

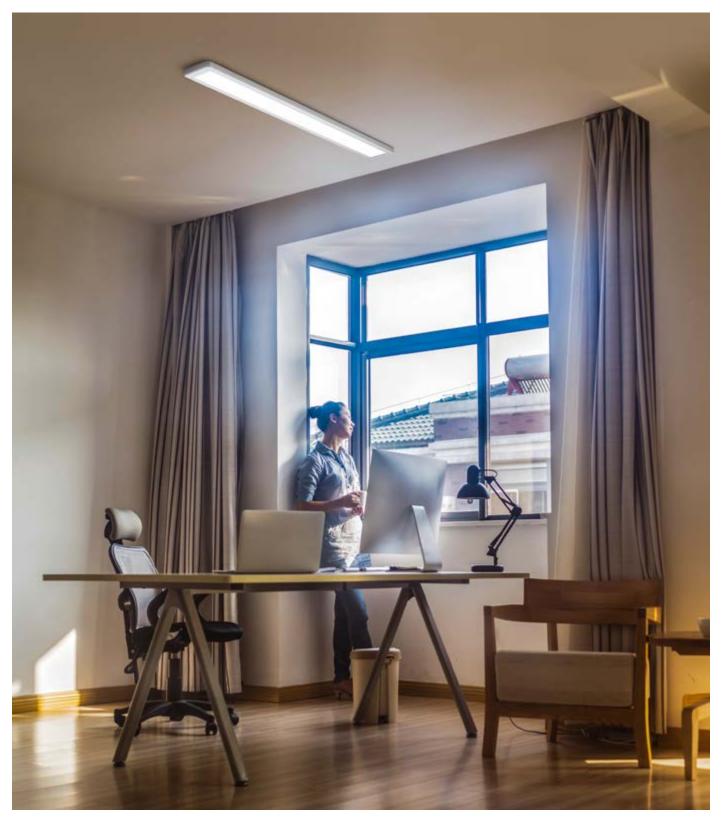


**CEILING MOUNTING** 

322

## **LED OFFICE LINE**

## FLAT OFFICE BATTEN LUMINAIRES FOR CEILING MOUNTING











2 LED Office Line 600 mm 25 W 4000 K













Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t <sub>[h]</sub> ²	W	<b>lm</b> 3	Im Light SOURCE	K	CRI	
LED Office Line 1200 mm 48 W 4000 K	4058075 <b>271487</b>	1	White	Aluminum	30 000	48.00	4800	7200	4000	≥80	105
LED Office Line 600 mm 25 W 4000 K	4058075 <b>271463</b>	2	White	Aluminum	30 000	25.00	2500	3700	4000	≥80	105

Product name	IP		[mm]	W [mm]	h <sub>[mm]</sub>	
LED Office Line 1200 mm 48 W 4000 K	IP20	25 000	1 215.0	130.0	25.0	8
LED Office Line 600 mm 25 W 4000 K	IP20	25 000	615.0	130.0	25.0	8

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser



### 4

# **UNDER CABINET LUMINAIRES**



**SMART<sup>+</sup> UNDER CABINET LUMINAIRES** 

326

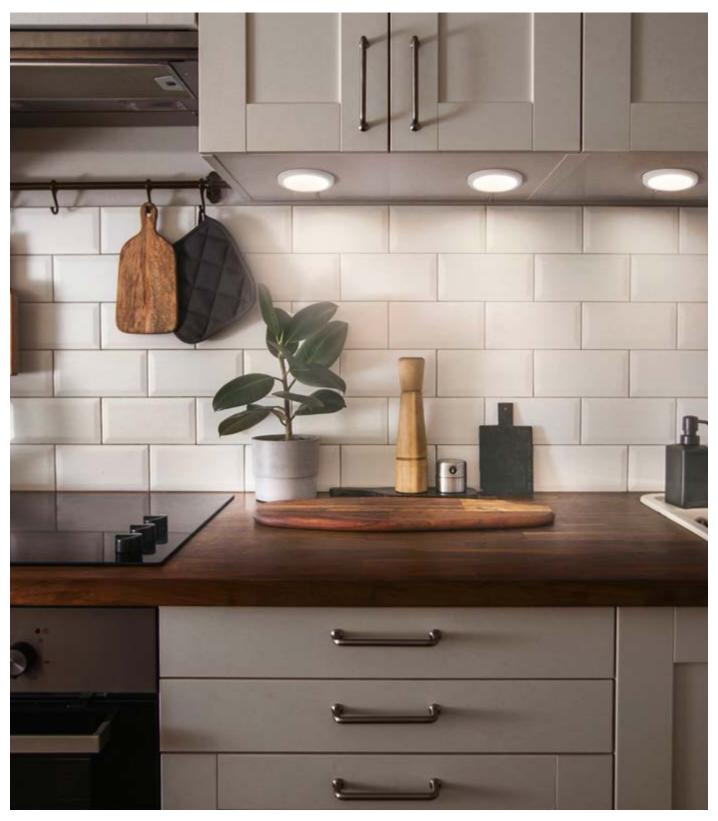


**AC POWERED UNDER CABINET LUMINAIRES** 

332

#### **SMART<sup>+</sup> WIFI UNDERCABINET ROUND**

EXPANDABLE SET OF 3 SMART UNDERCABINET LUMINAIRES WITH DIMMING AND TUNABLE WHITE FUNCTION







1 SMART+ UNDERCABINET ROUND 83mm





<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

### **SMART<sup>+</sup> WIFI UNDERCABINET LED SLIM**

ULTRA-SLIM, SMART UNDER-CABINET LUMINAIRE WITH EXTREMELY UNIFORM LIGHT











2 SMART+ WIFI UNDERCABINET 50x3.75 + 50x3.75 Extension



3 SMART+ WIFI UNDERCABINET 457mm























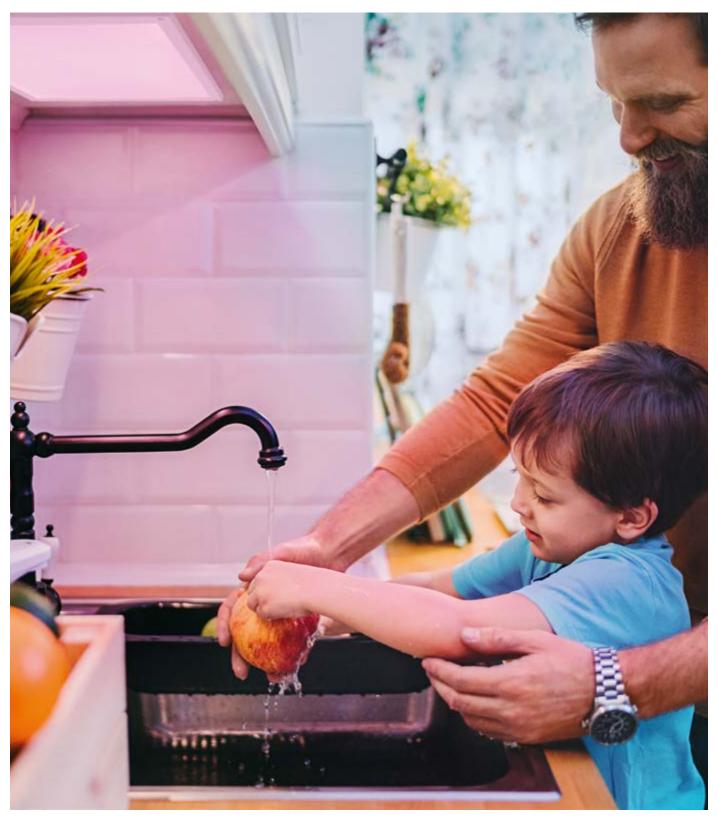
Product name	GTIN (EAN)	No.	COLOR	MATERIAL	<b>t</b> M²	W	3 оцтрит	LIGHT SOURCE	CRI		P
SMART+ WIFI UNDERCABINET 600mm	4058075 <b>575714</b>	1	White	Aluminum/Plastic	30 000	12.00	580	1110	>80	120	IP20
SMART+ WIFI UNDERCABINET 50x3.75	4058075 <b>576278</b>	2	White	Aluminum/Plastic	30 000	9.00	480	900	>80	120	IP20
SMART+ WIFI UNDERCABINET 50x3.75 + 50x3.75 Extension	4058075 <b>576292</b>	2	White	Aluminum/Plastic	30 000	8.00	480	900	≥80	120	IP20
SMART+ WIFI UNDERCABINET 457mm	4058075 <b>575691</b>	3	White	Aluminum/Plastic	30 000	7.00	330	700	>80	120	IP20

Product name		[mm]	b	h [mm]	<b>3</b>
SMART+ WIFI UNDERCABINET 600mm	15 000	600.0	65.0	9.0	8
SMART+ WIFI UNDERCABINET 50x3.75	15 000	500.0	38.0	8.0	8
SMART+ WIFI UNDERCABINET 50x3.75 + 50x3.75 Extension	15 000	500.0	38.0	8.0	8
SMART+ WIFI UNDERCABINET 457mm	15 000	457.0	65.0	9.0	8

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

### **SMART<sup>+</sup> WIFI UNDERCABINET LED PANEL**

SMART UNDER-CABINET PANEL LUMINAIRE WITH EXTREMELY UNIFORM LIGHT DISTRIBUTION







SMART+ WIFI UNDERCABINET LED PANEL 30x20 + 30x20 Extension























works   alexa with LEDVANCE	app works v	works with Hey Google		de SWIFI WIFI				WARM Syear guarantee		Z
Product name	GTIN (EAN)	No.	COLOR	MATERIAL	th	W	<b>Im</b> 3	LIGHT SOURCE	K	CRI
SMART+ WIFI UNDERCABINET LED PANEL 30X20 SMART+ WIFI UNDERCABINET LED PANEL 30X20 + 30X20 Extension	4058075 <b>576315</b> 4058075 <b>576339</b>	1	White	Aluminum/Plastic Aluminum/Plastic	30 000	8.00	530 530	780 780	27006500 27006500	≥80
Product name	(A) (P)			b h [mm]						

SMART+ WIFI UNDERCABINET LED PANEL 30X20         120         IP20         15 000         300.0         200.0         7.5         8
SMART+ WIFI UNDERCABINET LED PANEL 30x20 + 30x20 Extension 120 IP20 15 000 300.0 200.0 7.5 8

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

#### **UNDERCABINET SPOT PUCK**

EXPANDABLE 3-PIECE SET OF UNDERCABINET SPOTLIGHTS FOR SURFACE OR RECESSED MOUNTING







1 Spot Puck 65mm 3x3W



2 Spot Puck 65mm 3x3W















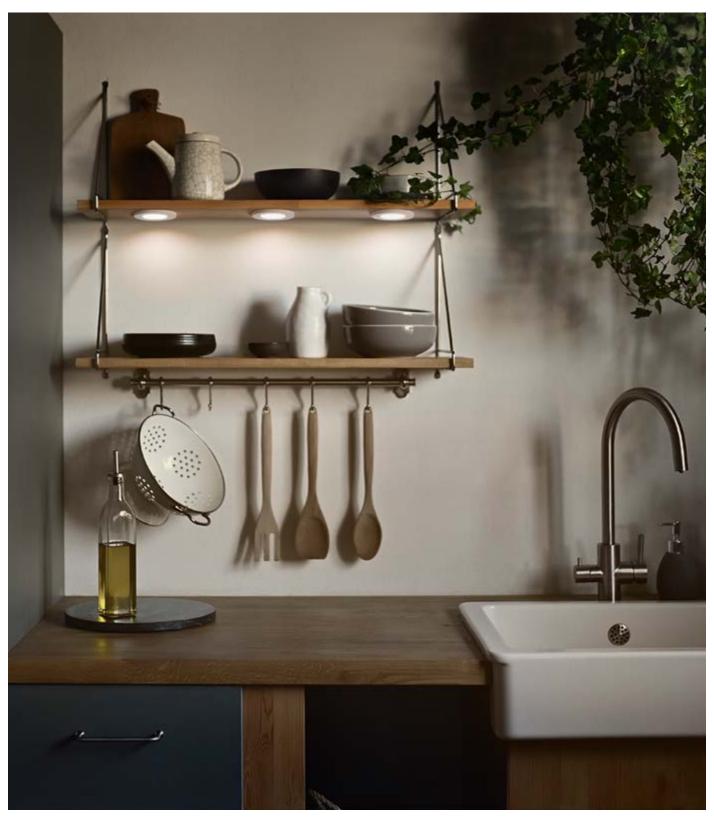
Product name	GTIN (EAN)	No.	COLOR	MATERIAL	thi	W	оптрит 3	Im ught source	K	CRI	
Spot Puck 65mm 3x3W	4058075 <b>791565</b>	1	White	AluminumlPlastic	30 000	3.00	250	330	3 000	> 80	120
Spot Puck 65mm 3x3W	4058075 <b>791589</b>	2	Black	Aluminum Plastic	30 000	3.00	250	330	3 000	> 80	120
Product name		(h)	Ø								

Product name	IP	49	h [mm]	Ø d [mm]	<b>3</b>
Spot Puck 65mm 3x3W	IP20	15 000	19.0	65.0	24
Spot Puck 65mm 3x3W	IP20	15000	19.0	65.0	24

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

#### **UNDERCABINET SPOT MAGNET**

SET OF 3 UNDERCABINET LUMINAIRES WITH DIMMING FUNCTION AND EASY MOUNTING VIA MAGNETIC RINGS







1 Spot Magnet 75mm 8.5W 3000K

Spot Magnet 75mm 8.5W 3000K















Product name	GTIN (EAN)	No.	COLOR	MATERIAL	<b>t</b> M²	W	оптрит 3	LIGHT SOURCE	ß	CRI	
Spot Magnet 75mm 8.5W 3000K	4058075 <b>762312</b>	1	White	Aluminum/Plastic	30 000	8.50	390	690	3 000	>80	120
Product name		Ø d [mm]									

15000

7.0

75.0

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

### **CABINET LED SLIM**

#### ULTRA-FLAT LOW-VOLTAGE UNDER CABINET LUMINAIRES









CABINET LED Slim 500 2 CABINET LED Slim 300

















Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t <sub>[h]</sub> ²	W	Im OUTPUT	LIGHT SOURCE	K	CRI	
CABINET LED Slim 500 two light	4058075 <b>227736</b>	1	White	Plastic (PC/ABS)	30 000	18.00	980	1620	3 000	≥80	110
CABINET LED Slim 300 two light	4058075 <b>227712</b>	2	White	Plastic (PC/ABS)	30 000	11.00	530	960	3 000	≥80	110
CABINET LED Slim 500	4058075 <b>268364</b>	1	White	Plastic (PC/ABS)	30 000	10.00	470	810	3 000	≥80	110
CABINET LED Slim 300	4058075 <b>227699</b>	2	White	Plastic (PC/ABS)	30 000	6.00	250	480	3 000	≥80	110

Product name	IP		[mm]	W [mm]	h [mm]	<b>a</b>
CABINET LED Slim 500 two light	IP20	100 000	500.0	37.6	8.0	8
CABINET LED Slim 300 two light	IP20	100 000	300.0	37.6	8.0	8
CABINET LED Slim 500	IP20	100 000	500.0	37.6	8.0	8
CABINET LED Slim 300	IP20	100 000	300.0	37.6	8.0	8

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

#### **CABINET LED CORNER**

# LOW-VOLTAGE UNDER CABINET LUMINAIRES FOR CORNER INSTALLATION









CABINET LED Corner 550 2 CABINET LED Corner 350















Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t[h] <sup>2</sup>	W	опъп.	LIGHT SOURCE	K	CRI	
CABINET LED Corner 550 two light	4058075 <b>268265</b>	1	Gray	Plastic (PC/ABS)	30 000	12.00	480	1 200	3 000	≥80	110
CABINET LED Corner 350 two light	4058075 <b>227910</b>	2	Gray	Plastic (PC/ABS)	30 000	9.00	640	800	3 000	≥80	110
CABINET LED Corner 550	4058075 <b>227958</b>	1	Gray	Plastic (PC/ABS)	30 000	7.50	480	600	3 000	≥80	100
CABINET LED Corner 350	4058075 <b>268227</b>	2	Gray	Plastic (PC/ABS)	30 000	5.00	320	400	3 000	≥80	100

Product name	IP		[mm]	W	(mm)	
CABINET LED Corner 550 two light	IP20	100 000	550.0	40.7	23.0	8
CABINET LED Corner 350 two light	IP20	100 000	350.0	40.7	23.0	8
CABINET LED Corner 550	IP20	100 000	550.0	40.7	23.0	8
CABINET LED Corner 350	IP20	100 000	350.0	40.7	23.0	8

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

#### **CABINET LED PANEL**

# ULTRA-FLAT UNDER CABINET PANELS WITH ATTRACTIVE LIGHT DISTRIBUTION







CABINET LED Panel 300x200



2 CABINET LED Panel 300x100

















Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t <sub>[h]</sub> <sup>2</sup>	W	оптрит 3	Im LIGHT SOURCE	K	CRI	
CABINET LED Panel 300x200 two light	4058075 <b>268340</b>	1	White	Plastic (ABS)	30 000	14.00	900	960	3000	≥80	110
CABINET LED Panel 300x100 two light	4058075 <b>268302</b>	2	White	Plastic (ABS)	30 000	10.00	550	720	3000	≥80	110
CABINET LED Panel 300x200	4058075 <b>268326</b>	1	White	Plastic (ABS)	30 000	7.50	450	240	3000	≥80	110
CABINET LED Panel 300x100	4058075 <b>268289</b>	2	White	Plastic (ABS)	30 000	5.00	220	360	3000	≥80	110

Product name	IP		[mm]	W [mm]	h [mm]	
CABINET LED Panel 300x200 two light	IP20	100 000	300.0	200.0	8.0	8
CABINET LED Panel 300x100 two light	IP20	100 000	300.0	100.0	8.0	8
CABINET LED Panel 300x200	IP20	100 000	300.0	200.0	8.0	8
CABINET LED Panel 300x100	IP20	100 000	300.0	100.0	8.0	8

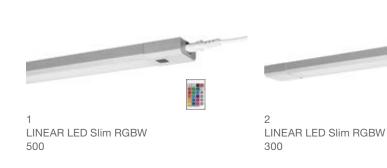
<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

#### **LINEAR LED SLIM RGBW**

#### FLAT UNDER CABINET LUMINAIRES WITH RGBW ILLUMINATION























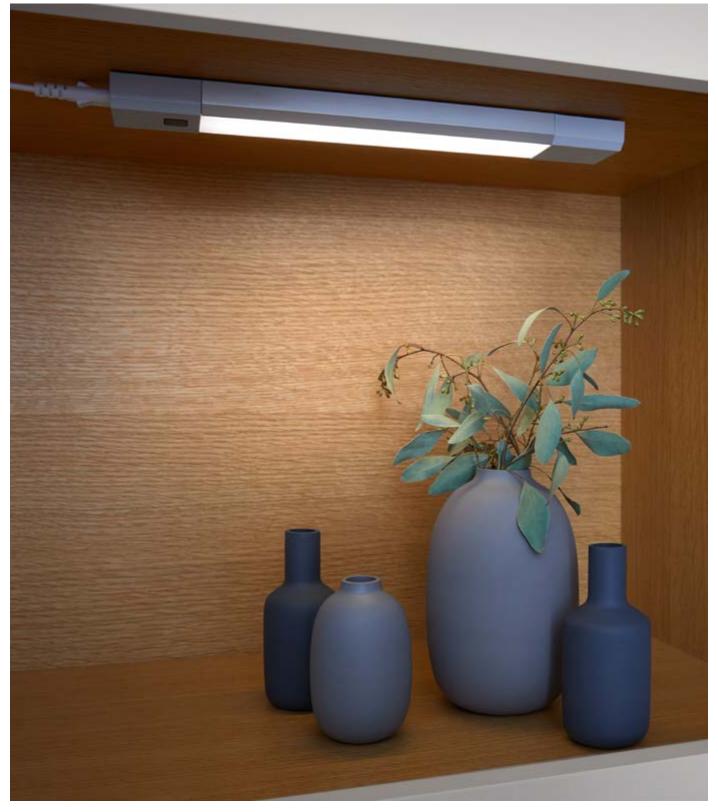
Product name	GTIN (EAN)	No.	COLOR	MATERIAL	<b>t</b> M³	W	e output	LIGHT SOURCE	K	CRI	
LINEAR LED Slim RGBW 500	4058075 <b>227675</b>	1	Gray	Aluminum/Plastic (PC)	30 000	6.00	350	530	3000	≥80	110
LINEAR LED Slim RGBW 300	4058075 <b>227651</b>	2	Gray	Aluminum/Plastic (PC)	30 000	4.00	230	320	3 0 0 0	≥80	110

Pr	oduct name	IP		[mm]	W [mm]	h <sub>[mm]</sub>	
LI	NEAR LED Slim RGBW 500	IP20	100 000	500.0	49.0	18.0	8
LIN	NEAR LED Slim RGBW 300	IP20	100 000	300.0	49.0	18.0	8

<sup>&</sup>lt;sup>1</sup> Up to 10 luminaires of the 30cm versions and 5 luminaires of the 50cm versions can be connected together. | <sup>2</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>3</sup> Average lifetime in hours | <sup>4</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>5</sup> Total luminous flux of the contained light sources without the diffuser

#### **LINEAR LED SLIM**

#### HIGH VOLTAGE UNDERCABINET LUMINAIRES WITH IR SENSOR









LINEAR LED Slim 500 2 LINEAR LED Slim 300

















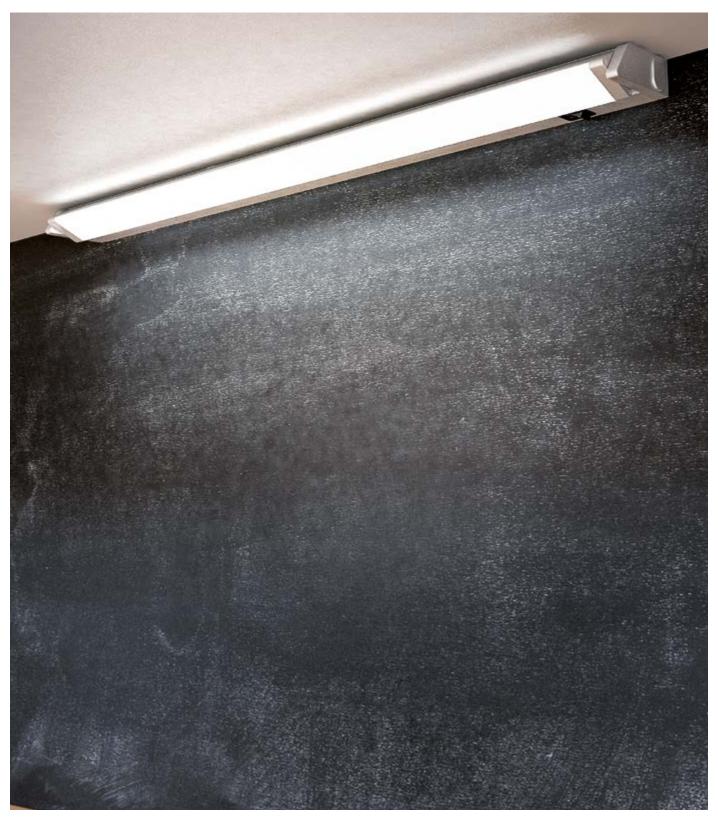
Product name	GTIN (EAN)	COLOR No.		MATERIAL	<b>t</b> [h]	W	Im output	Im source	K	CRI	
LINEAR LED Slim 500	4058075 <b>227637</b>	1	Gray	Aluminum/Plastic (PC)	30 000	8.00	640	890	3000	≥80	110
LINEAR LED Slim 300	4058075 <b>227613</b>	2	Gray	Aluminum/Plastic (PC)	30 000	4.00	290	340	3000	≥80	110

Product name	IP		[mm]	W	th [mm]		
LINEAR LED Slim 500	IP20	100 000	500.0	49.0	18.0	8	
LINEAR LED Slim 300	IP20	100 000	300.0	49.0	18.0	8	

<sup>&</sup>lt;sup>1</sup> Up to 10 luminaires of the 30cm versions and 5 luminaires of the 50cm versions can be connected together. | <sup>2</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>3</sup> Average lifetime in hours | <sup>4</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>5</sup> Total luminous flux of the contained light sources without the diffuser

#### **LINEAR LED TURN**

UNDER CABINET LUMINAIRES WITH ADJUSTABLE LIGHTING ANGLE











2 LINEAR LED TURN 357 6 W 3000 K















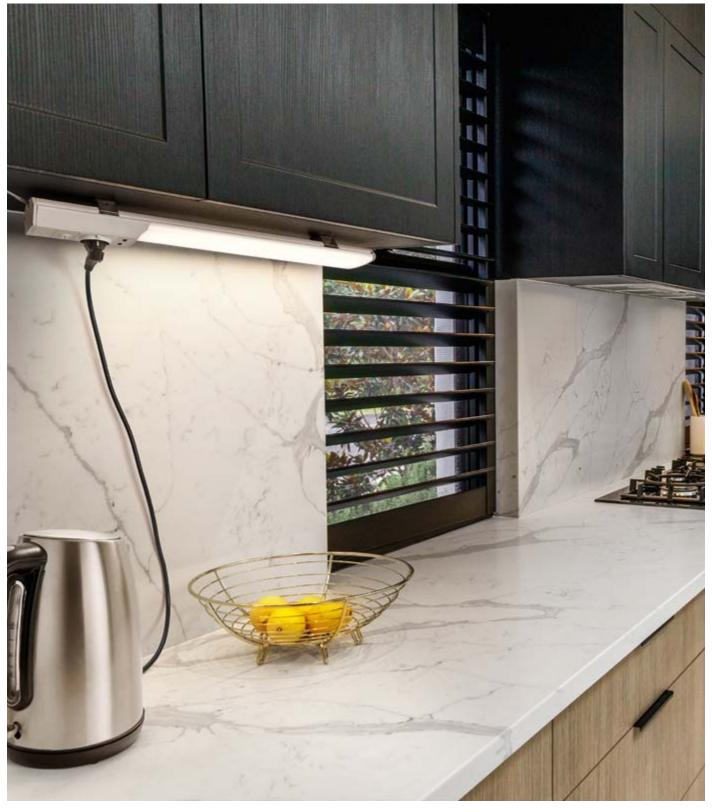
Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t[h] <sup>2</sup>	W	<b>Im</b> очтрит	LIGHT SOURCE	K	CRI	
LINEAR LED TURN 557 10 W 3000 K	4058075 <b>227972</b>	1	Silver	Aluminum	30 000	10.00	620	1 000	3 000	>80	100
LINEAR LED TURN 357 6 W 3000 K	4058075 <b>268388</b>	3	Silver	Aluminum	30 000	6.00	380	650	3 000	>80	100
Product name											

Product name	IP	<u>C</u>	[mm]	b [mm]	h [mm]	<b>a</b>
LINEAR LED TURN 557 10 W 3000 K	IP20	30 000	557.0	60.0	24.0	8
LINEAR LED TURN 10 W 3000 K + power socket	IP20	30 000	557.0	60.0	24.0	8
LINEAR LED TURN 357 6 W 3000 K	IP20	30 000	357.0	60.0	24.0	8

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

#### LINEARLED FLAT®

#### VERSATILE UNDER CABINET LUMINAIRES FOR SHELF LIGHTING







1 Linear LED Flat 6 W/3000 K









2 Linear Flat Socket USB 540mm 10W 4000K





3 Linear LED Mobile USB 600



4 Linear LED Mobile USB 400









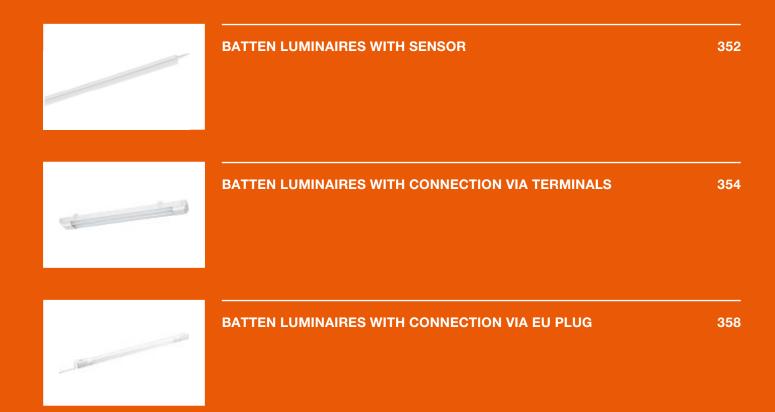
Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t[h] <sup>3</sup>	W	Im output	IM 5 LIGHT SOURCE	6	K
							·			
Linear LED Flat 12 W/4000 K	4058075 <b>264618</b>	1	Silver	Aluminum	20 000	12.00	840	1 260	-	4000
Linear LED Flat 12 W/3000 K	4058075 <b>264410</b>	1	Silver	Aluminum	20 000	12.00	760	1 230	-	3 000
Linear Flat Socket USB 540mm 10W 4000K	4058075 <b>762251</b>	2	White	Aluminum/Plastic	30 000	10.00	800	800	Е	4000
Linear LED Flat 6 W/4000 K	4058075 <b>264328</b>	1	Silver	Aluminum	20 000	6.00	320	520	-	4000
Linear LED Flat 6 W/3000 K	4058075 <b>264144</b>	1	Silver	Aluminum	20 000	6.00	300	480	-	3 000
Linear LED Mobile USB 600	4058075 <b>762237</b>	3	Gray	Aluminum/Plastic	25 000	4.00	270	270	G	30006500
Linear LED Mobile USB 400	4058075 <b>762213</b>	4	Gray	Aluminum/Plastic	25 000	3.20	200	200	G	30006500

Product name	CRI		IP		[mm]	(mm)	h [mm]	<b>a</b>
Linear LED Flat 12 W/4000 K	>80	120	IP20	100 000	527.0	67.0	19.0	8
Linear LED Flat 12 W/3000 K	>80	120	IP20	100 000	527.0	67.0	19.0	8
Linear Flat Socket USB 540mm 10W 4000K	>80	120	IP20	15000	540.0	81.0	41.5	8
Linear LED Flat 6 W/4000 K	>80	120	IP20	100 000	370.0	67.0	22.0	8
Linear LED Flat 6 W/3000 K	>80	120	IP20	100 000	370.0	67.0	22.0	8
Linear LED Mobile USB 600	>80	110	IP20	12500	600.0	9.3	40.0	8
Linear LED Mobile USB 400	>80	110	IP20	12500	400.0	9.3	40.0	8

<sup>&</sup>lt;sup>1</sup> Up to 43 luminaires of the Eco-versions and up to 18 luminaires of the Sensor version can be connected together. | <sup>2</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>3</sup> Average lifetime in hours | <sup>4</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>5</sup> Total luminous flux of the contained light sources without the diffuser | <sup>5</sup> Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEI) on a scale of A (highest efficiency) to G (lowest efficiency).

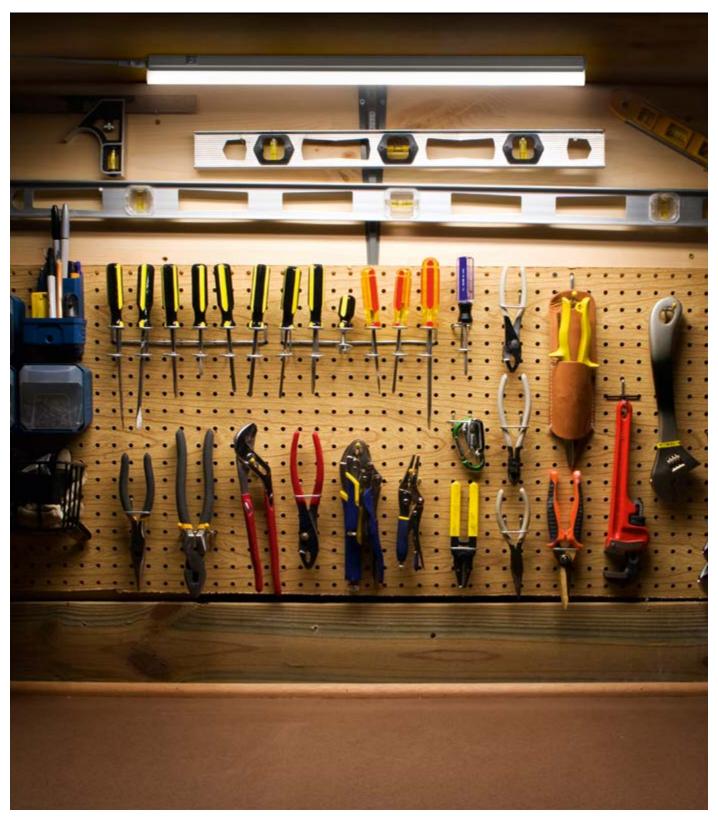


## **FUNCTIONAL LUMINAIRES**

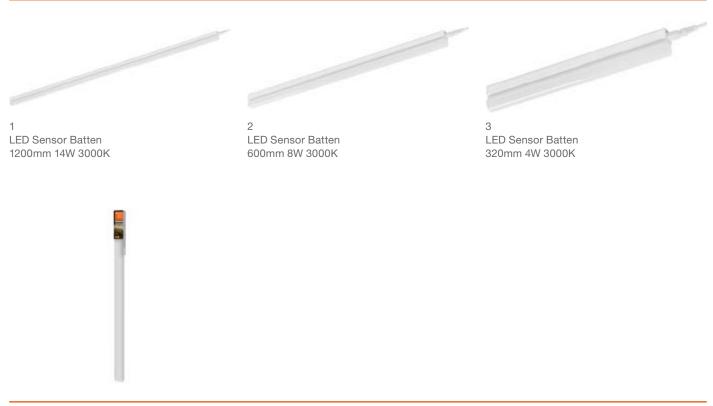


#### **LED BATTEN SENSOR**

LED BATTEN LUMINAIRES IN CLASSIC T5 SHAPES WITH MOTION SENSOR



















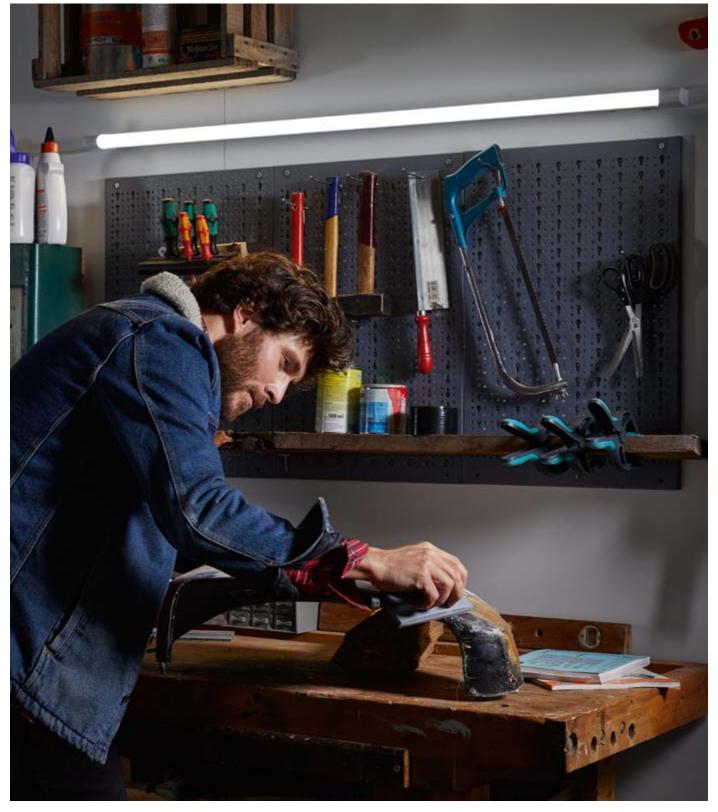
Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t <sub>[h]</sub> <sup>2</sup>	W	оптрит 3	LIGHT SOURCE	K	CRI	
LED Sensor Batten 1200mm 14W 3000K	4058075 <b>762152</b>	1	White	Plastic	50 000	14.00	1 400	1 600	3 000	>80	180
LED Sensor Batten 600mm 8W 3000K	4058075 <b>762138</b>	2	White	Plastic	50 000	8.00	800	900	3 000	>80	180
LED Sensor Batten 320mm 4W 3000K	4058075 <b>762114</b>	3	White	Plastic	50 000	4.00	400	450	3 000	>80	180

Product name	IP		[mm]	b [mm]	(h <sub>[mm]</sub>	
LED Sensor Batten 1200mm 14W 3000K	IP20	100 000	1173.0	28.0	36.0	8
LED Sensor Batten 600mm 8W 3000K	IP20	100 000	573.0	28.0	36.0	8
LED Sensor Batten 320mm 4W 3000K	IP20	100 000	313.0	28.0	36.0	8

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

#### **LED VALUE BATTEN**

#### T8 BATTEN LUMINAIRES FOR WALL OR CEILING MOUNTING







1 LED Value Batten 600 mm 10 W 4000 K











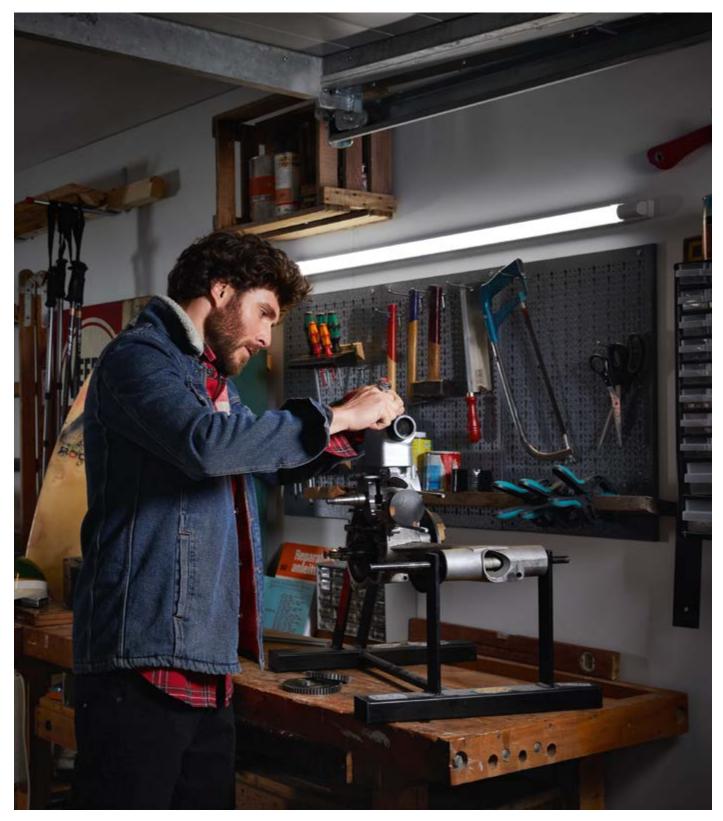
Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t <sub>[h]</sub> ²	W	оптрит 3	Im LIGHT SOURCE		K
LED Value Batten 1500 mm 24 W 4000 K	4058075 <b>268241</b>	-	Silver	Aluminum	30 000	24.00	2400	3000	-20+40	4000
LED Value Batten 1200 mm 20 W 4000 K	4058075 <b>268180</b>	-	Silver	Aluminum	30 000	20.00	2000	2500	-20+40	4000
LED Value Batten 600 mm 10 W 4000 K	4058075 <b>268142</b>	1	Silver	Aluminum	30 000	10.00	1 000	1 300	-20+40	4000

Product name	CRI		IP		[mm]	(mm)	h [mm]	<b>a</b>
LED Value Batten 1500 mm 24 W 4000 K	≥80	120	IP20	25 000	1 534.0	29.0	44.0	10
LED Value Batten 1200 mm 20 W 4000 K	≥80	120	IP20	25 000	1 234.0	29.0	44.0	20
LED Value Batten 600 mm 10 W 4000 K	≥80	120	IP20	25 000	634.0	29.0	44.0	20

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

#### **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)	No.	COLOR	MATERIAL	<b>t</b> [h] <sup>2</sup>	W	<b>lm</b> 3	LIGHT SOURCE		K
LED Power Batten 1200 mm 50 W 4000 K	4058075 <b>266667</b>	-	White	Steel	25 000	50.00	5100	6260	-10+45	4000
LED Power Batten 1200 mm 50 W 3000 K	4058075 <b>266636</b>	-	White	Steel	25 000	50.00	48045	6 000	-10+45	3 000
LED Power Batten 1200 mm 24 W 4000 K	4058075 <b>266599</b>	-	White	Steel	25 000	24.00	2700	3 380	-10+45	4000
LED Power Batten 1200 mm 24 W 3000 K	4058075 <b>266575</b>	-	White	Steel	25 000	24.00	2600	3220	-10+45	3 000
LED Power Batten 600 mm 24 W 4000 K	4058075 <b>266537</b>	1	White	Steel	25 000	24.00	2500	3 380	-10+45	4000
LED Power Batten 600 mm 24 W 3000 K	4058075 <b>266513</b>	1	White	Steel	25 000	24.00	2375	3220	-10+45	3 000
LED Power Batten 600 mm 12 W 4000 K	4058075 <b>266490</b>	2	White	Steel	25 000	12.00	1 320	1 620	-10+45	4000
LED Power Batten 600 mm 12 W 3000 K	4058075 <b>266476</b>	2	White	Steel	25 000	12.00	1 260	1 540	-10+45	3 000

Product name	CRI		IP		[mm]	W [mm]	h [mm]	<b>a</b>
LED Power Batten 1200 mm 50 W 4000 K	≥80	170	IP20	25 000	1 200.0	82.0	48.0	8
LED Power Batten 1200 mm 50 W 3000 K	≥80	170	IP20	25 000	1 200.0	82.0	48.0	8
LED Power Batten 1200 mm 24 W 4000 K	≥80	170	IP20	25 000	1 200.0	41.0	48.0	8
LED Power Batten 1200 mm 24 W 3000 K	≥80	170	IP20	25 000	1 200.0	41.0	48.0	8
LED Power Batten 600 mm 24 W 4000 K	≥80	170	IP20	25 000	600.0	82.0	48.0	8
LED Power Batten 600 mm 24 W 3000 K	≥80	170	IP20	25 000	600.0	82.0	48.0	8
LED Power Batten 600 mm 12 W 4000 K	≥80	170	IP20	25 000	600.0	41.0	48.0	8
LED Power Batten 600 mm 12 W 3000 K	≥80	170	IP20	25 000	600.0	41.0	48.0	8

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

#### **LED SWITCH BATTEN**

SLIMLINE LED BATTEN LUMINAIRES WITH INTEGRATED SWITCH TO ADJUST LIGHT TEMPERATURE







1 LED Switch Batten 1200 mm 14 W 3000 K















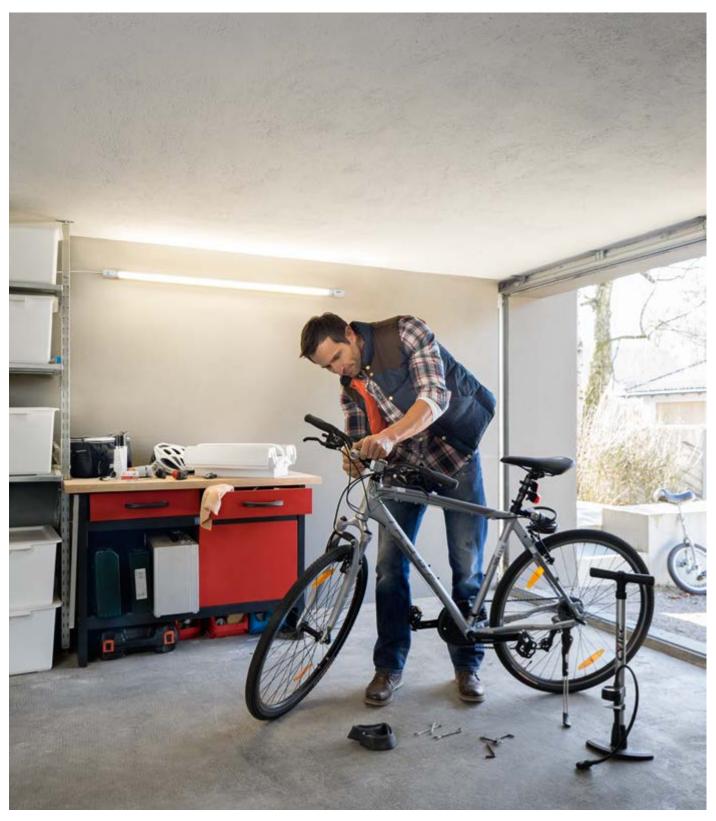
	No.	COLOR	MATERIAL	t <sub>IH</sub> <sup>2</sup>	W	<b>Im</b> оптрит	LIGHT SOURCE		K
4058075 <b>267046</b>	1	White	Plastic (PC)	30 000	14.00	1 600	1 800	-20+40	4000
4058075 <b>266988</b>	1	White	Plastic (PC)	30 000	14.00	1 600	1 800	-20+40	3 000
4058075 <b>266964</b>	-	White	Plastic (PC)	30 000	10.00	1100	1 300	-20+40	4000
4058075 <b>266865</b>	-	White	Plastic (PC)	30 000	10.00	1100	1 300	-20+40	3 000
4058075 <b>266742</b>	-	White	Plastic (PC)	30 000	8.00	900	950	-20+40	4000
4058075 <b>266728</b>	-	White	Plastic (PC)	30 000	8.00	900	950	-20+40	3 000
4058075 <b>266704</b>	-	White	Plastic (PC)	30 000	4.00	450	500	-20+40	4000
4058075 <b>266681</b>	-	White	Plastic (PC)	30 000	4.00	450	500	-20+40	3 000
	4058075266988 4058075266964 4058075266865 4058075266742 4058075266728 4058075266704	4058075267046 1 4058075266988 1 4058075266964 - 4058075266865 - 4058075266742 - 4058075266728 - 4058075266704 -	4058075267046 1 White 4058075266988 1 White 4058075266964 - White 4058075266965 - White 4058075266742 - White 4058075266728 - White 4058075266704 - White	4058075 <b>267046</b> 1 White Plastic (PC) 4058075 <b>266988</b> 1 White Plastic (PC) 4058075 <b>266964</b> - White Plastic (PC) 4058075 <b>266865</b> - White Plastic (PC) 4058075 <b>266742</b> - White Plastic (PC) 4058075 <b>266728</b> - White Plastic (PC) 4058075 <b>266704</b> - White Plastic (PC)	4058075267046         1         White         Plastic (PC)         30 000           4058075266988         1         White         Plastic (PC)         30 000           4058075266964         -         White         Plastic (PC)         30 000           4058075266865         -         White         Plastic (PC)         30 000           4058075266742         -         White         Plastic (PC)         30 000           4058075266728         -         White         Plastic (PC)         30 000           4058075266704         -         White         Plastic (PC)         30 000	4058075267046         1         White         Plastic (PC)         30 000         14.00           4058075266988         1         White         Plastic (PC)         30 000         14.00           4058075266964         -         White         Plastic (PC)         30 000         10.00           4058075266642         -         White         Plastic (PC)         30 000         8.00           4058075266728         -         White         Plastic (PC)         30 000         8.00           4058075266704         -         White         Plastic (PC)         30 000         4.00	4058075267046         1         White         Plastic (PC)         30 000         14.00         1600           4058075266988         1         White         Plastic (PC)         30 000         14.00         1600           4058075266964         -         White         Plastic (PC)         30 000         10.00         1100           4058075266765         -         White         Plastic (PC)         30 000         10.00         1100           4058075266742         -         White         Plastic (PC)         30 000         8.00         900           4058075266728         -         White         Plastic (PC)         30 000         4.00         450	4058075267046         1         White         Plastic (PC)         30 000         14.00         1600         1800           4058075266988         1         White         Plastic (PC)         30 000         14.00         1600         1800           4058075266964         -         White         Plastic (PC)         30 000         10.00         1100         1300           4058075266765         -         White         Plastic (PC)         30 000         10.00         1100         1300           4058075266742         -         White         Plastic (PC)         30 000         8.00         900         950           4058075266728         -         White         Plastic (PC)         30 000         4.00         450         500	4058075267046 1 White Plastic (PC) 30 000 14.00 1600 1800 -20+40 4058075266988 1 White Plastic (PC) 30 000 14.00 1600 1800 -20+40 4058075266964 - White Plastic (PC) 30 000 10.00 1100 1300 -20+40 4058075266865 - White Plastic (PC) 30 000 10.00 1100 1300 -20+40 4058075266742 - White Plastic (PC) 30 000 8.00 900 950 -20+40 4058075266728 - White Plastic (PC) 30 000 8.00 900 950 -20+40 4058075266704 - White Plastic (PC) 30 000 4.00 450 500 -20+40

Product name	CRI		IP		[mm]	W [mm]	h [mm]		
LED Switch Batten 1200 mm 14 W 4000 K	≥80	140	IP20	25 000	1173.0	22.0	30.0	8	
LED Switch Batten 1200 mm 14 W 3000 K	≥80	140	IP20	25 000	1173.0	22.0	30.0	8	
LED Switch Batten 900 mm 10 W 4000 K	≥80	140	IP20	25 000	873.0	22.0	30.0	8	
LED Switch Batten 900 mm 10 W 3000 K	≥80	140	IP20	25 000	873.0	22.0	30.0	8	
LED Switch Batten 600 mm 8 W 4000 K	≥80	140	IP20	25 000	573.0	22.0	30.0	8	
LED Switch Batten 600 mm 8 W 3000 K	≥80	140	IP20	25 000	573.0	22.0	30.0	8	
LED Switch Batten 300 mm 4 W 4000 K	≥80	140	IP20	25 000	313.0	22.0	30.0	8	
LED Switch Batten 300 mm 4 W 3000 K	≥80	140	IP20	25 000	313.0	22.0	30.0	8	

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

#### **TUBEKIT LED®**

MOBILE PLUG & PLAY SOLUTION, SIMPLE AND PRACTICAL















Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t <sub>[h]</sub> ²	W	<b>lm</b> 3	LIGHT SOURCE		K
TubeKIT LED 1500 21.5 W 4000 K	4058075 <b>265097</b>	1	White	Plastic (PC)	30 000	21.50	2365	2600	-20+45	4000
TubeKIT LED 1500 21.5 W 3000 K	4058075 <b>265073</b>	1	White	Plastic (PC)	30 000	21.50	2150	2500	-20+45	3 000
TubeKIT LED 1200 19 W 4000 K	4058075 <b>265059</b>	1	White	Plastic (PC)	30 000	19.00	2090	2 400	-20+45	4000
TubeKIT LED 1200 19 W 3000 K	4058075 <b>265035</b>	1	White	Plastic (PC)	30 000	19.00	1 900	2200	-20+45	3 000
TubeKIT LED 600 8.9 W 4000 K	4058075 <b>265011</b>	1	White	Plastic (PC)	30 000	8.90	900	1 100	-20+45	4000
TubeKIT LED 600 8.9 W 3000 K	4058075 <b>264991</b>	1	White	Plastic (PC)	30 000	8.90	900	1 050	-20+45	3 000

Product name	CRI		IP		[mm]	W	h [mm]	Ø d [mm]	
T I WIT I FD 4 FOO O4 F W 4000 W		150	IDOO	20,000	1500.0	05.0	00.5	00.0	
TubeKIT LED 1500 21.5 W 4000 K TubeKIT LED 1500 21.5 W 3000 K	>80	150	IP20	20 0000	1500.0	35.0 35.0	36.5	30.0	8
TubeKIT LED 1200 19 W 4000 K	>80	150	IP20	20 0000	1 200.0	35.0	36.5	30.0	8
TubeKIT LED 1200 19 W 3000 K	>80	150	IP20	20 0000	1 200.0	35.0	36.5	30.0	8
TubeKIT LED 600 8.9 W 4000 K	>80	160	IP20	20 0000	600.0	35.0	36.5	30.0	8
TubeKIT LED 600 8.9 W 3000 K	>80	160	IP20	20 0000	600.0	35.0	36.5	30.0	8

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

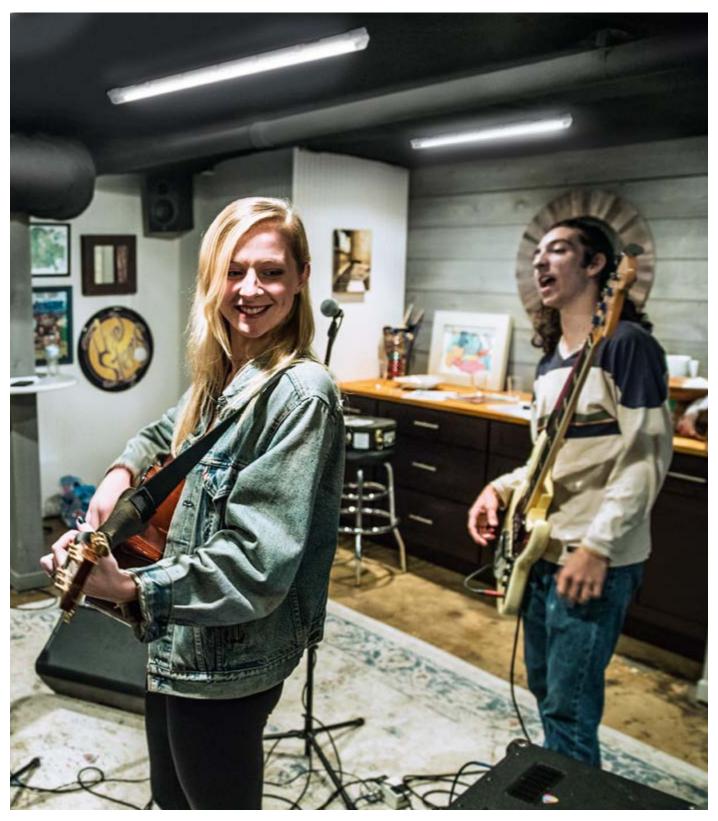


# **DAMP-PROOF LUMINAIRES**



# **SMART<sup>+</sup> WIFI SUBMARINE® LED**

SMART LED DAMP-PROOF LUMINAIRE WITH A ROBUST POLYCARBONATE HOUSING

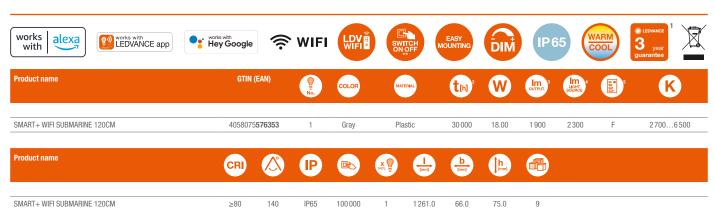






1 SMART+ WIFI SUBMARINE 120cm





#### HOW TO READ OUR PRODUCT TABLES

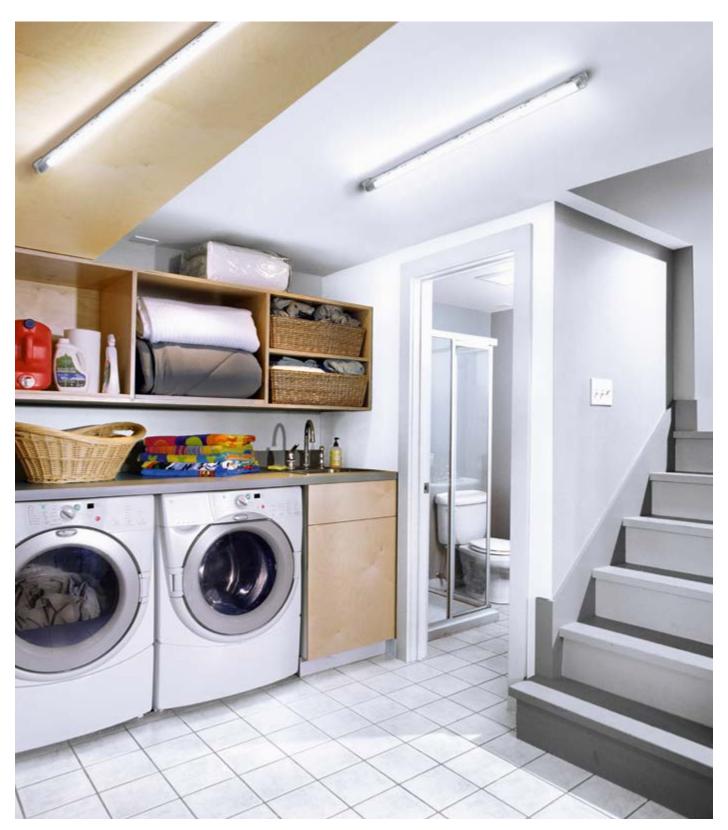
The new lighting regulation states that the new EU label indicating the energy efficiency class must be clearly visible on every product packaging. To make our product tables clearer and easier to read, the energy efficiency class isn't specified by a colored arrow but a letter. See on the right.

Energy efficiency classification Product packaging	ass 📳	Information Table
A G A	$\rightarrow$	Α
A B	$\rightarrow$	В
A C	$\rightarrow$	С
A D	$\rightarrow$	D
A E	$\rightarrow$	E
A F	$\rightarrow$	F
A G	$\rightarrow$	G

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser | <sup>5</sup> Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEI) on a scale of A (highest efficiency) to G (lowest efficiency).

### **SUBMARINE® LED SENSOR**

LED DAMP-PROOF LUMINAIRES WITH INTEGRATED MOTION AND DAYLIGHT SENSORS







SUBMARINE SENSOR 150cm



2 SUBMARINE SENSOR 120cm



3 SUBMARINE SENSOR 60cm















Product name	GTIN (EAN)	No.	COLOR	MATERIAL	<b>t</b> [h] <sup>2</sup>	W	оптрит 3	LIGHT SOURCE	5 DAMA	K	CRI
SUBMARINE SENSOR 150CM	4058075 <b>576414</b>	1	Gray	Plastic	30 000	19.00	1 900	2200	E	4000	≥80
SUBMARINE SENSOR 120CM	4058075 <b>576391</b>	2	Gray	Plastic	30 000	16.00	1 600	1800	Е	4000	≥80
SUBMARINE SENSOR 60CM	4058075 <b>576377</b>	3	Gray	Plastic	30 000	8.00	650	800	Е	4000	≥80

Product name		IP		X Prot.	[mm]	b [mm]	h [mm]	
SUBMARINE SENSOR 150CM	140	IP65	100 000	1	1 561.0	66.0	75.0	6
SUBMARINE SENSOR 120CM	140	IP65	100 000	1	1 261.0	66.0	75.0	9
SUBMARINE SENSOR 60CM	140	IP65	100 000	1	651.0	66.0	75.0	10

#### HOW TO READ OUR PRODUCT TABLES

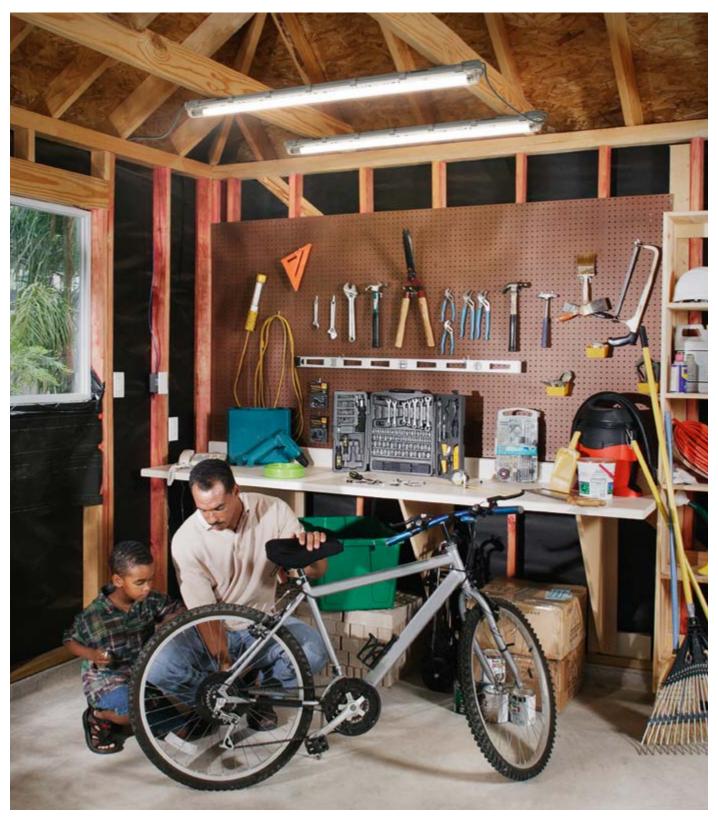
The new lighting regulation states that the new EU label indicating the energy efficiency class must be clearly visible on every product packaging. To make our product tables clearer and easier to read, the energy efficiency class isn't specified by a colored arrow but a letter. See on the right.

Energy efficiency cla Product packaging	ass E	Information Table
A A	$\rightarrow$	А
A B	$\rightarrow$	В
A C	$\rightarrow$	С
Å D	$\rightarrow$	D
A E	$\rightarrow$	E
Å F	$\rightarrow$	F
Å G	$\rightarrow$	G

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser | <sup>5</sup> Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEI) on a scale of A (highest efficiency) to G (lowest efficiency).

#### **SUBMARINE® LED THROUGH-WIRING**

LED DAMP-PROOF LUMINAIRES WITH THROUGH-WIRING FOR COMBINING UP TO 5 LUMINAIRES







SUBMARINE THROUGH-WIRING 150cm



2 SUBMARINE THROUGH-WIRING 120cm















Product name	GTIN (EAN)	No.	COLOR	MATERIAL	<b>t</b> M²	W	Im output	LIGHT SOURCE	5 Anno	K	CRI
SUBMARINE THROUGH-WIRING 150CM	4058075 <b>576452</b>	1	Gray	Plastic	30 000	19.00	1900	2200	E	4000	≥80
SUBMARINE THROUGH-WIRING 120CM	4058075 <b>576438</b>	2	Gray	Plastic	30 000	15.00	1 600	1 800	Е	4000	≥80
Product name			X O NGL.	b immi	[h <sub>mm]</sub>						

110000011111110		(IP)		NCL.	[mm]	[mm]	h [mm]	
SUBMARINE THROUGH-WIRING 150CM	140	IP65	100 000	1	1 561.0	66.0	75.0	6
SUBMARINE THROUGH-WIRING 120CM	140	IP65	100 000	1	1 261.0	66.0	75.0	9

#### HOW TO READ OUR PRODUCT TABLES

The new lighting regulation states that the new EU label indicating the energy efficiency class must be clearly visible on every product packaging. To make our product tables clearer and easier to read, the energy efficiency class isn't specified by a colored arrow but a letter. See on the right.

Energy efficiency of Product packaging		Information Table
A G A	$\rightarrow$	А
A B	$\rightarrow$	В
A C	$\rightarrow$	С
A D	$\rightarrow$	D
A E	$\rightarrow$	E
A F	<b>→</b>	F
G	<b>→</b>	G

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser | <sup>5</sup> Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEI) on a scale of A (highest efficiency) to G (lowest efficiency).

### **SUBMARINE® INTEGRATED**

### DAMP-PROOF LUMINAIRES WITH INTEGRATED LED MODULE







1 SubMARINE Integrated 600 18 W 4000 K











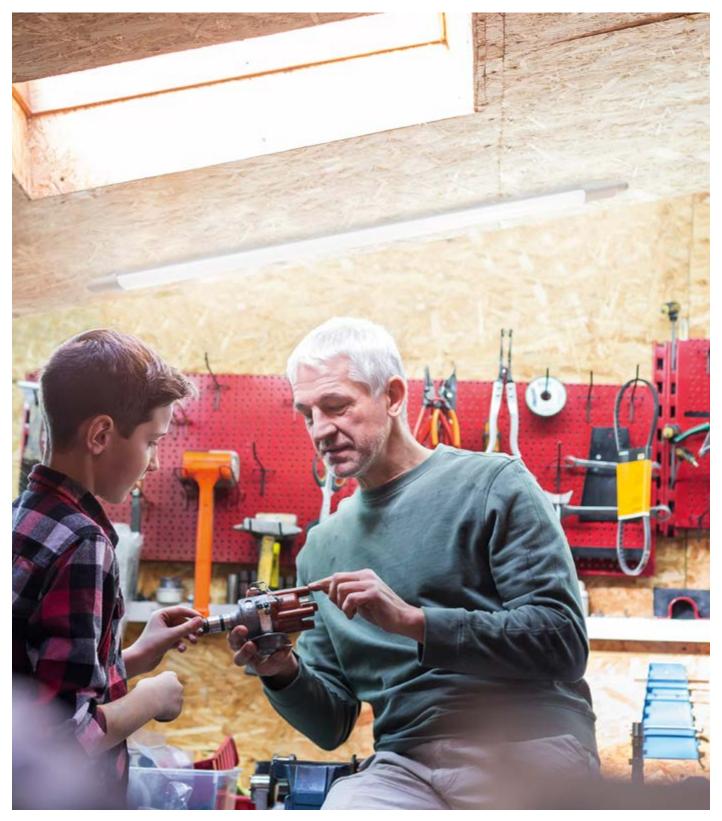
Product name	GTIN (EAN)	No.	COLOR	MATERIAL	<b>t</b> M²	W	output 3	im 4 LIGHT SOURCE		K
SubMARINE Integrated 1500 48 W 4000 K	4058075 <b>260498</b>	1	Gray	Plastic (PC)	30 000	48.00	4000	5 000	-20+40	4000
SubMARINE Integrated 1200 36 W 4000 K	4058075 <b>260412</b>	1	Gray	Plastic (PC)	30 000	36.00	3 000	3600	-20+40	4000
SubMARINE Integrated 600 18 W 4000 K	4058075 <b>260351</b>	1	Gray	Plastic (PC)	30 000	18.00	1 500	1 900	-20+40	4000

Product name	CRI	IP	[mm]	W [mm]	h <sub>[mm]</sub>	
SubMARINE Integrated 1500 48 W 4000 K	>80	IP65	1 480.0	86.0	72.0	8
SubMARINE Integrated 1200 36 W 4000 K	>80	IP65	1 180.0	86.0	66.0	8
SubMARINE Integrated 600 18 W 4000 K	>80	IP65	590.0	86.0	66.0	8

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

### **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	thi <sup>2</sup>	W	OUTPUT 3	LIGHT SOURCE		K
SubMARINE Integrated Slim Value 1500 24 W 4000 K	4058075 <b>266438</b>	1	White	Plastic (PC)	30 000	24.00	2160	3 000	-20+35	4000
SubMARINE Integrated Slim Value 1200 18 W 4000 K	4058075 <b>266414</b>	-	White	Plastic (PC)	30 000	18.00	1 600	1 900	-20+35	4000
SubMARINE Integrated Slim Value 600 10 W 4000 K	4058075 <b>266391</b>	-	White	Plastic (PC)	30 000	10.00	900	1 200	-20+35	4000

Product name	CRI		IP		[mm]	W [mm]	h [mm]	<b>a</b>	
SubMARINE Integrated Slim Value 1500 24 W 4000 K	≥80	120	IP65	100 000	1 525.0	53.0	35.0	20	
SubMARINE Integrated Slim Value 1200 18 W 4000 K	≥80	120	IP65	100 000	1 245.0	53.0	35.0	20	
SubMARINE Integrated Slim Value 600 10 W 4000 K	≥80	120	IP65	100 000	715.0	53.0	35.0	20	

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

#### **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)	No.	COLOR	MATERIAL	<b>t</b> M²	W	Im OUTPUT	LIGHT SOURCE	5	ĸ	CRI
SUBMARINE 2X19 W 150 4000 K	4058075 <b>304024</b>	1	Gray	Plastic (ABS)	30 000	38.00	3 800	4400	E	4000	≥80
SUBMARINE 2X16 W 120 4000 K	4058075 <b>304000</b>	1	Gray	Plastic (ABS)	30 000	32.00	3 000	3600	Е	4000	≥80
SUBMARINE 1X19 W 150 4000 K	4058075 <b>303966</b>	2	Gray	Plastic (ABS)	30 000	19.00	2050	2200	Е	4000	≥80
SUBMARINE 1X16 W 120 4000 K	4058075 <b>303942</b>	2	Gray	Plastic (ABS)	30 000	16.00	1 700	1 800	Е	4000	≥80
SUBMARINE 2X8 W 60 4000 K	4058075 <b>303980</b>	1	Gray	Plastic (ABS)	30 000	16.00	1 300	1 600	E	4000	≥80
SUBMARINE 1X8 W 60 4000 K	4058075 <b>303928</b>	2	Gray	Plastic (ABS)	30 000	8.00	700	800	E	4000	≥80

Product name		P		[mm]	W	(h <sub>[mm]</sub>	
SUBMARINE 2X19 W 150 4000 K	140	IP65	100 000	1 561.0	106.0	75.0	6
SUBMARINE 2X16 W 120 4000 K	140	IP65	100 000	1 261.0	106.0	75.0	6
SUBMARINE 1X19 W 150 4000 K	140	IP65	100 000	1561.0	67.0	75.0	6
SUBMARINE 1X16 W 120 4000 K	140	IP65	100 000	1261.0	67.0	75.0	9
SUBMARINE 2X8 W 60 4000 K	140	IP65	100 000	651.0	106.0	75.0	6
SUBMARINE 1X8 W 60 4000 K	140	IP65	100 000	651.0	67.0	75.0	10

#### HOW TO READ OUR PRODUCT TABLES

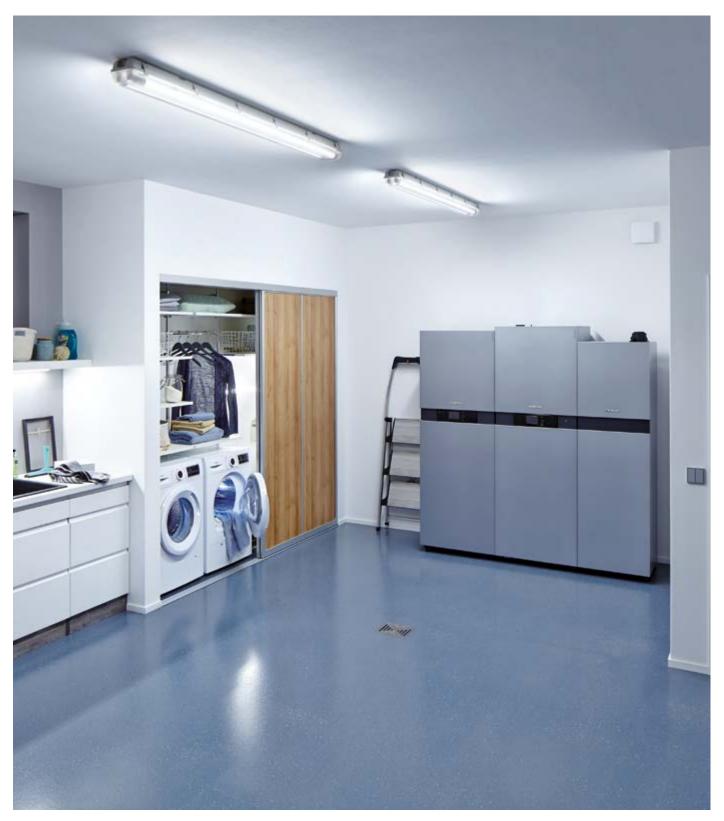
The new lighting regulation states that the new EU label indicating the energy efficiency class must be clearly visible on every product packaging. To make our product tables clearer and easier to read, the energy efficiency class isn't specified by a colored arrow but a letter. See on the right.

Energy efficiency cla Product packaging	SS P	Information Table
A A	$\rightarrow$	А
A B	$\rightarrow$	В
Å C	$\rightarrow$	С
D	<b>→</b>	D
A↑ E	$\rightarrow$	E
<b>A</b> F	$\rightarrow$	F
Ĝ G	<b>→</b>	G

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser | <sup>5</sup> Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEI) on a scale of A (highest efficiency) to G (lowest efficiency).

## **DAMP PROOF ESSENTIAL**

VALUE-FOR-MONEY DAMP PROOF LUMINAIRES WITH ONE OR TWO LAMPS FOR BASIC APPLICATIONS











Damp Proof Essential 2x15W 1200mm 4000K

2 Damp Proof Essential 1x15W 1200mm 4000K

3 Damp Proof Essential 2x7W 600mm 4000K





4 Damp Proof Essential 1x7W 600mm 4000K

Damp Proof Essential 2x7W 600mm 4000K

Damp Proof Essential 1x7W 600mm 4000K







Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t <sub>[h]</sub>	W	output 2	IM LIGHT SOURCE	K	CRI	
Damp Proof Essential 2x15W 1200mm 4000K	4058075 <b>762596</b>	1	Gray	Plastic	25 000	30.00	2400	3 3 0 0	4000	≥80	120
Damp Proof Essential 1x15W 1200mm 4000K	4058075 <b>762572</b>	2	Gray	Plastic	25 000	15.00	1 300	1 650	4000	≥80	120
Damp Proof Essential 2x7W 600mm 4000K	4058075 <b>762558</b>	3	Gray	Plastic	25 000	14.00	1 200	1 560	4000	≥80	120
Damp Proof Essential 1x7W 600mm 4000K	4058075 <b>762534</b>	4	Gray	Plastic	25 000	7.00	640	780	4000	≥80	120
Product name	IP ®		b	h [mm]							
	1907										
Damp Proof Essential 2x15W 1200mm 4000K	IP65 12500	1 261.0	108.0	64.0 6							
Damp Proof Essential 1x15W 1200mm 4000K	IP65 12500	1 261.0	69.0	64.0 8							

108.0

69.0

IP65

IP65

12500

12500

651.0

651.0

64.0

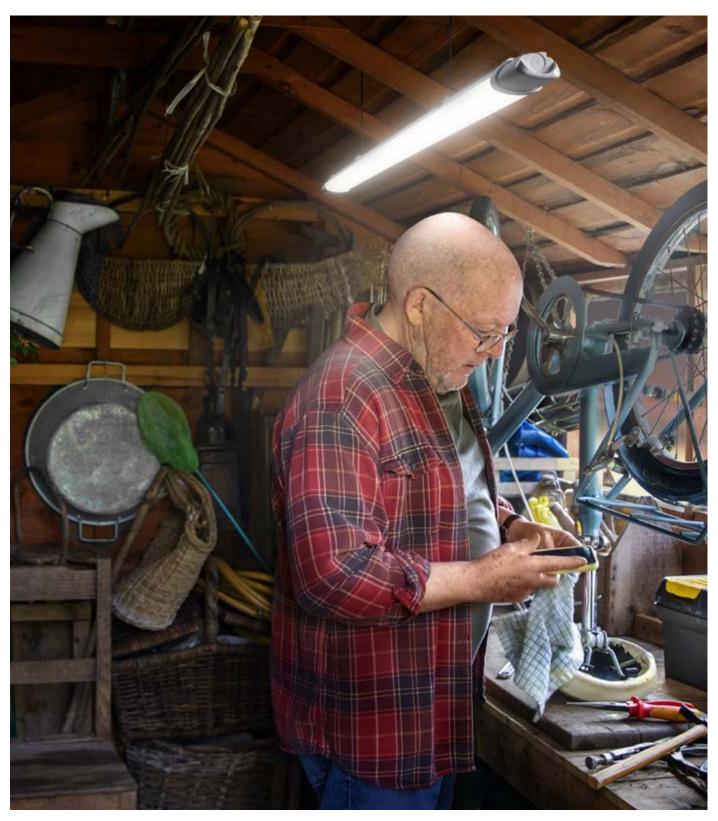
64.0

6

<sup>1</sup> Average lifetime in hours | 2 Total luminous flux of the luminaire taking into account the diffuser | 3 Total luminous flux of the contained light sources without the diffuser

#### **DAMP PROOF ESSENTIAL I SLIM**

LOW-PROFILE VALUE-FOR-MONEY LUMINAIRES FOR BASIC APPLICATIONS











Damp Proof Essential Integrated 1200mm 4000K

Damp Proof Essential Integrated 600mm 4000K

2 Damp Proof Essential Integrated 600mm 4000K







										IP 65		
Product name	GTIN (I	EAN)	No.	COLOR	MATERIAL	tm'	W	lm output	in sught source	K	CRI	
Damp Proof Essential Integrated 1200mm 4000K	4058075	762633	1	White	Plastic	20 000	18.00	1 800	2100	4000	> 80	120
Damp Proof Essential Integrated 600mm 4000K	4058075	762619	2	White	Plastic	20 000	9.00	900	1 050	4000	> 80	120
Product name	IP		[mm]	(mm)	(In [mm]	3						
Damp Proof Essential Integrated 1200mm 4000K	IP65	100 000	1 260.0	53.0	35.0	)						

53.0

35.0

6

IP65

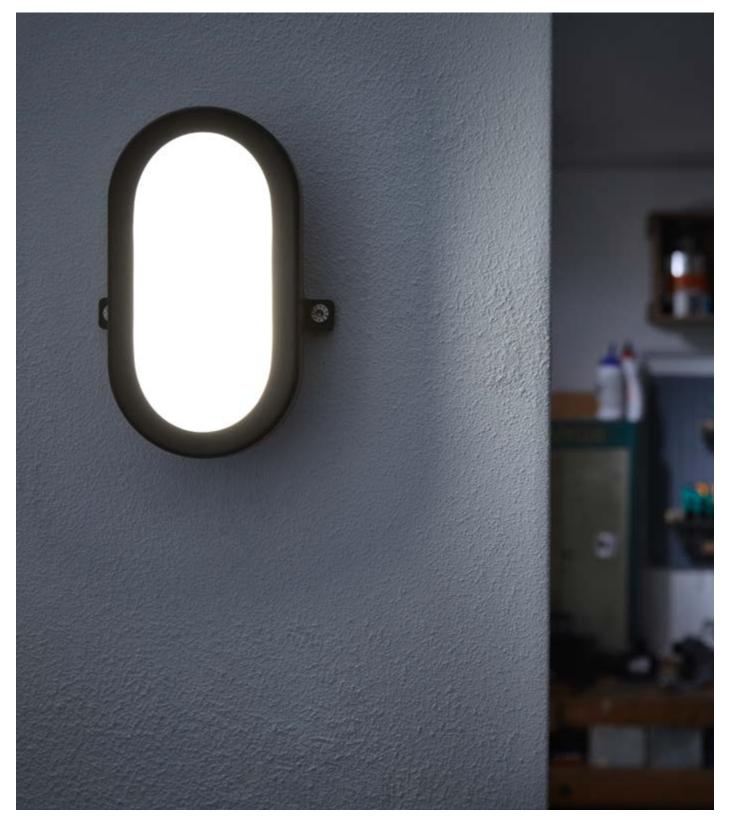
100 000

660.0

<sup>&</sup>lt;sup>1</sup> Average lifetime in hours | <sup>2</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>3</sup> Total luminous flux of the contained light sources without the diffuser

#### **LED BULKHEAD**

# VERSATILE, EASY TO INSTALL FUNCTIONAL LUMINAIRES







LED BULKHEAD 11 W 4000 K WT



2 LED BULKHEAD 11 W 4000 K BK



3 LED BULKHEAD 6 W 4000 K WT



LED BULKHEAD 6 W 4000 K BK











Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t <sub>IM</sub> ²	W	<b>Im</b> 3	LIGHT SOURCE		K
LED BULKHEAD 11 W 4000 K WT	4058075 <b>271661</b>	1	White	Plastic (PC)	20 000	11.00	840	1200	-20+40	4000
LED BULKHEAD 11 W 4000 K BK	4058075 <b>271685</b>	2	Black	Plastic (PC)	20 000	11.00	840	1200	-20+40	4000
LED BULKHEAD 6 W 4000 K WT	4058075 <b>271586</b>	3	White	Plastic (PC)	20 000	5.50	420	600	-20+40	4000
LED BULKHEAD 6 W 4000 K BK	4058075 <b>271647</b>	4	Black	Plastic (PC)	20 000	5.50	420	600	-20+40	4000

Product name	CRI		P		[mm]	W [mm]	h <sub>[mm]</sub>	
LED BULKHEAD 11 W 4000 K WT	≥80	120	IP54	100 000	216.0	143.0	79.0	6
LED BULKHEAD 11 W 4000 K BK	≥80	120	IP54	100 000	216.0	143.0	79.0	6
LED BULKHEAD 6 W 4000 K WT	≥80	120	IP54	100 000	168.0	117.0	70.0	8
LED BULKHEAD 6 W 4000 K BK	≥80	120	IP54	100 000	168.0	117.0	70.0	8

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser



# **WORKLIGHTS**



#### **BATTERY OPERATED PORTABLE WORKLIGHTS**

384



**AC POWERED PORTABLE WORKLIGHTS** 

386

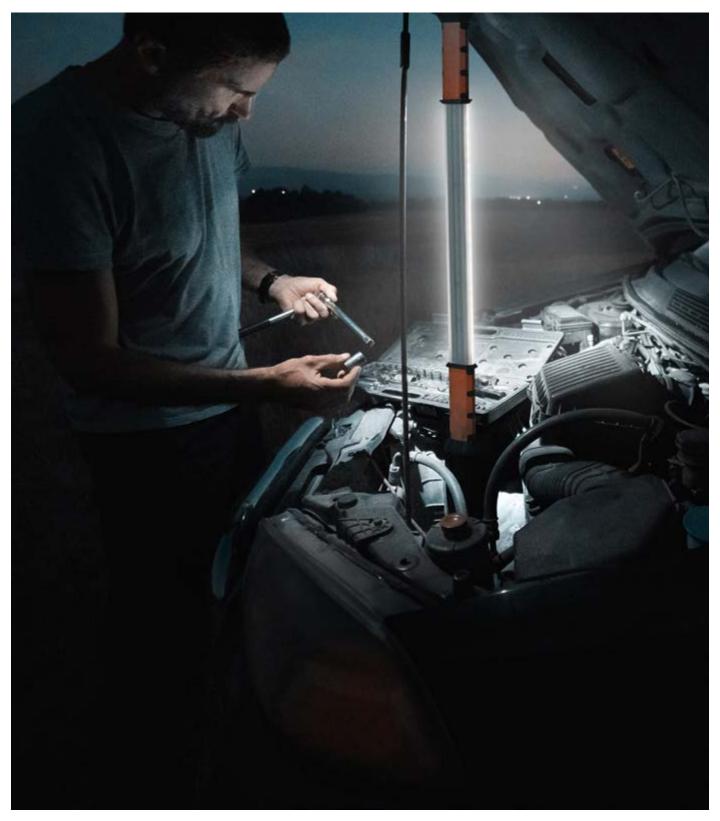


**AC POWERED WORKLIGHTS WITH STAND** 

392

#### **WORKLIGHT BATTERY**

PORTABLE LED WORKLIGHTS WITH INTEGRATED BATTERY FOR OFF-GRID OPERATION







LED WORKLIGHT BATTERY 30W



2 LED WORKLIGHT BATTERY 20W



LED WORKLIGHT BATTERY 10W



4 LED WORKLIGHT BATTERY 67cm Tube















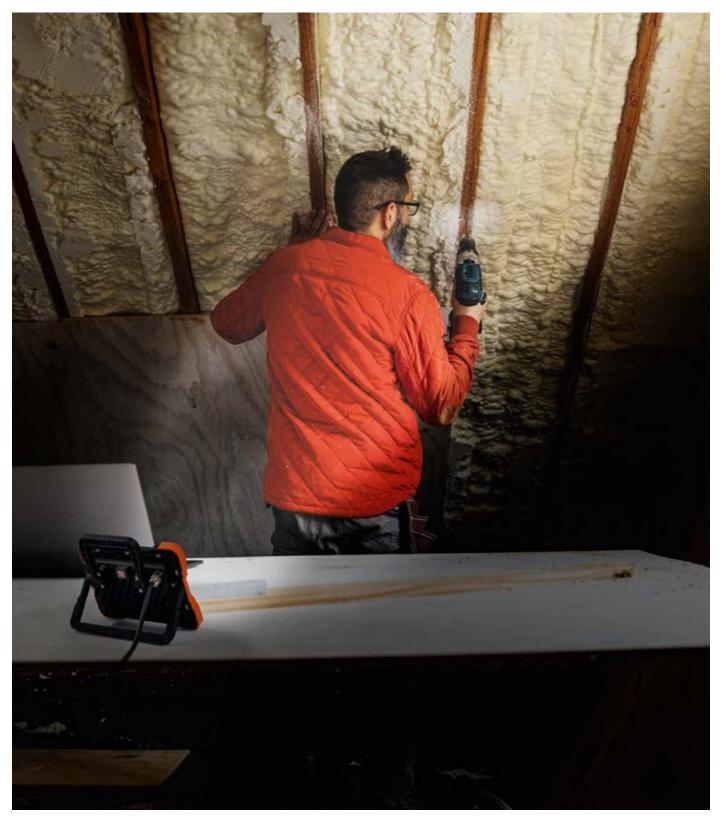
Toutethane	unii (LAII)	No.	COLOR	MATERIAL	t <sub>[h]</sub> ²	W	оптрит 3	LIGHT SOURCE	K	CRI	
LED WORKLIGHT BATTERY 30W	4058075 <b>576513</b>	1	Orange	Aluminum/Plastic	15 000	30.00	2 400	3 000	4000	≥80	110
LED WORKLIGHT BATTERY 20W	4058075 <b>576490</b>	2	Orange	Aluminum/Plastic	15 000	20.00	1 600	1 800	4000	≥80	110
LED WORKLIGHT BATTERY 10W	4058075 <b>576476</b>	3	Orange	Aluminum/Plastic	15000	10.00	800	900	4000	≥80	110
LED WORKLIGHT BATTERY Tube	4058075 <b>576551</b>	4	Orange	Plastic	15000	10.00	800	1 250	4000	≥80	110

Product name	IP	<u>C</u>	[mm]	b [mm]	h [mm]	<b>a</b>
LED WORKLIGHT BATTERY 30W	IP44	15 000	311.0	200.0	316.0	4
LED WORKLIGHT BATTERY 20W	IP44	15 000	266.0	200.0	276.0	4
LED WORKLIGHT BATTERY 10W	IP44	15 000	200.0	206.0	276.0	4
LED WORKLIGHT BATTERY Tube	IP20	15 000	704.0	72.0	42.0	4

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

#### **WORKLIGHT PANEL**

LED PANEL WORKLIGHT FOR A PARTICULARLY UNIFORM LIGHT DISTRIBUTION







LED WORKLIGHT PANEL















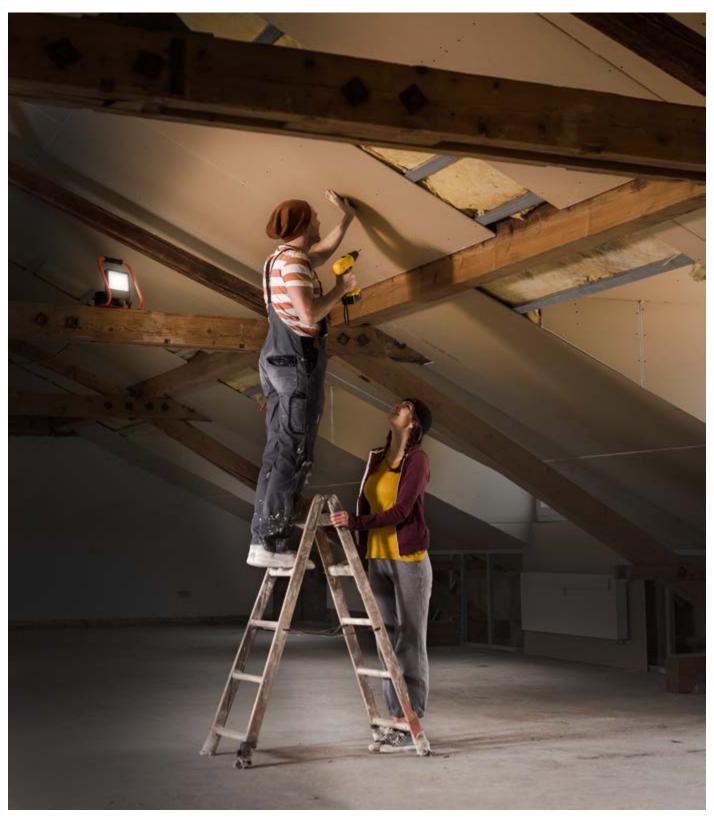
Product name	GTIN (EAN)	No.	COLOR	MATERIAL	<b>t</b> [h] <sup>2</sup>	W	опъп.	Im ught source	K	CRI	
LED WORKLIGHT PANEL	4058075 <b>576599</b>	1	Orange	Aluminum/Plastic	15 000	50.00	4000	4300	4000	≥80	110
Product name			b	th 🙈							

ED WORKLIGHT PANEL IP20 15 000 50.0 201.0 141.0 4	Product name	IP		[mm]	(mm)	th <sub>[mm]</sub>	
ED WORKLIGHT PANEL IP20 15 000 50.0 201.0 141.0 4							
	LED WORKLIGHT PANEL	IP20	15000	50.0	201.0	141.0	4

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

#### **WORKLIGHTS R-STAND SOCKET**

FLEXIBLE, PORTABLE WORKLIGHT WITH INCLUDED POWER OUTLETS







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



LED WORKLIGHT R-STAND SOCKET 20 W 4000 K





227.0

278.0











Troduct name	arm (Emy	No.	COLOR	MATERIAL	t <sub>[h]</sub> <sup>2</sup>	W	оптрит 3	LIGHT SOURCE		K
LED WORKLIGHT R-STAND SOCKET 50 W 4000 K	4058075 <b>32134</b>	2 1	Dark gray	Aluminum/Steel	25 000	50.00	4500	-	-20+45	4000
LED WORKLIGHT R-STAND SOCKET 30 W 4000 K	4058075 <b>32132</b>	8 2	Dark gray	Aluminum/Steel	25 000	30.00	2700	-	-20+45	4000
LED WORKLIGHT R-STAND SOCKET 20 W 4000 K	4058075 <b>32130</b>	4 3	Dark gray	Aluminum/Steel	25 000	20.00	1700	-	-20+45	4000
Product name	CRI /	) IP		(mm) W	[h <sub>[mm]</sub>	<b>a</b>				
				[mm]	[mm]					
LED WORKLIGHT R-STAND SOCKET 50 W 4000 K	≥80 12	0 IP44	100 000	278.0 270.0	375.0	2				
LED WORKLIGHT R-STAND SOCKET 30 W 4000 K	≥80 12	0 IP44	100 000	224.0 232.0	307.0	4				

100 000

IP44

≥80

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

#### **WORKLIGHTS S-STAND**

#### HIGHLY FUNCTIONAL AND PORTABLE WORKLIGHTS







LED WORKLIGHT S-STAND 50 W 4000 K

LED WORKLIGHT S-STAND 20 W 4000 K



2 LED WORKLIGHT S-STAND 30 W 4000 K



3 LED WORKLIGHT S-STAND 20 W 4000 K





180.0

280.0

10











Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t <sub>[h]</sub> ²	W	lm output	LIGHT SOURCE		K
LED WORKLIGHT S-STAND 50 W 4000 K	4058075 <b>21387</b>	6 1	Dark gray	Aluminum/Steel	25 000	50.00	4500	-	-20+45	4000
LED WORKLIGHT S-STAND 30 W 4000 K	4058075 <b>21385</b>	<b>2</b> 2	Dark gray	Aluminum/Steel	25 000	30.00	2700	-	-20+45	4000
LED WORKLIGHT S-STAND 20 W 4000 K	4058075 <b>21383</b>	<b>8</b> 3	Dark gray	Aluminum/Steel	25 000	20.00	1700	-	-20+45	4000
Product name	CRI 🗘			[mm] W	th	<b>a</b>				
	CRI	(P)		(mm) W	. Ih					
LED WORKLIGHT S-STAND 50 W 4000 K	≥80 120	) IP65	100 000	267.0 272.0	395.0	10				
LED WORKLIGHT S-STAND 30 W 4000 K	≥80 120	) IP65	100 000	210.0 220.0	325.0	10				

100 000

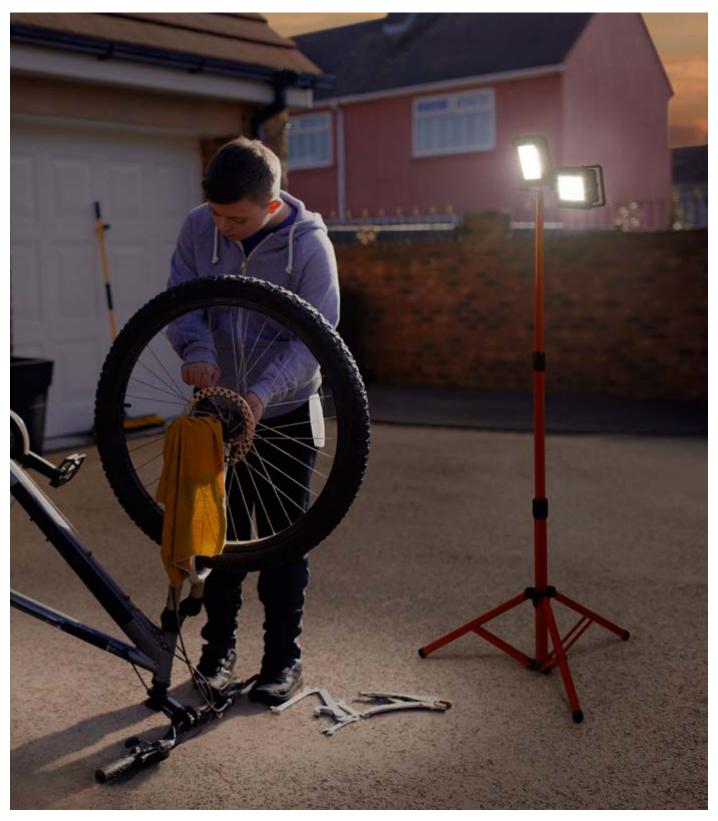
IP65

≥80

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

#### **WORKLIGHTS TRIPOD – ADJUST AND REMOVE**

LED WORKLIGHT WITH A STABLE TRIPOD AND REMOVABLE FLOODLIGHTS FOR SEPARATE USE



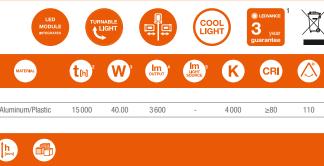




1 LED WORKLIGHT BATTERY 3 LIGHT CHARGEABLE 1x30W + 2x5W

Product name





LED WORKLIGHT BATTERY 3 LIGHT CHARGEABLE	405807	576575	1	Orange	Aluminum/Plastic	15 000	40.00	3 600	-	4000	≥80	110
Product name	(P)		4	(mm)	(h							
			[mm]	(min)								
LED WORKLIGHT BATTERY 3 LIGHT CHARGEABLE	IP54	15 000	1 694.0	755.0	658.0 2							

GTIN (EAN)

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> 40 W = 1 x 30 W + 2 x 5 W | <sup>4</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>5</sup> Total luminous flux of the contained light sources without the diffuser

### **WORKLIGHTS - TRIPOD**

#### WORKLIGHTS WITH ROBUST STAND







LED WORKLIGHT TRIPOD 2X50 W 4000 K



2 LED WORKLIGHT TRIPOD 2X30 W 4000 K



LED WORKLIGHT TRIPOD 1X50 W 4000 K



LED WORKLIGHT TRIPOD 2X20 W 4000 K



LED WORKLIGHT TRIPOD 1X30 W 4000 K



6 LED WORKLIGHT TRIPOD 1X20 W 4000 K















Product Hallie	GIIN (EAN)	No.	COLOR	MATERIAL	t <sub>[h]</sub> <sup>2</sup>	W	опъп.	UGHT SOURCE		K
LED WORKLIGHT TRIPOD 2X50 W 4000 K	4058075 <b>213999</b>	1	Dark gray	Aluminum/Steel	25 000	100.00	9 000	-	-20+45	4000
LED WORKLIGHT TRIPOD 2X30 W 4000 K	4058075 <b>213951</b>	2	Dark gray	Aluminum/Steel	25 000	60.00	3 400	-	-20+45	4000
LED WORKLIGHT TRIPOD 1X50 W 4000 K	4058075 <b>213975</b>	3	Dark gray	Aluminum/Steel	25 000	50.00	4500	-	-20+45	4000
LED WORKLIGHT TRIPOD 2X20 W 4000 K	4058075 <b>213913</b>	4	Dark gray	Aluminum/Steel	25 000	40.00	3 400	-	-20+45	4000
LED WORKLIGHT TRIPOD 1X30 W 4000 K	4058075 <b>213937</b>	5	Dark gray	Aluminum/Steel	25 000	30.00	2700	-	-20+45	4000
LED WORKLIGHT TRIPOD 1X20 W 4000 K	4058075 <b>213890</b>	6	Dark gray	Aluminum/Steel	25 000	20.00	1700	-	-20+45	4000

Product name	CRI		IP		[mm]	W [mm]	ţh [mm]	
LED WORKLIGHT TRIPOD 2X50 W 4000 K	≥80	120	IP65	100 000	780.0	680.0	1 800.0	4
LED WORKLIGHT TRIPOD 2X30 W 4000 K	≥80	120	IP65	100 000	780.0	680.0	1750.0	4
LED WORKLIGHT TRIPOD 1X50 W 4000 K	≥80	120	IP65	100 000	780.0	680.0	1 800.0	4
LED WORKLIGHT TRIPOD 2X20 W 4000 K	≥80	120	IP65	100 000	780.0	680.0	1 700.0	4
LED WORKLIGHT TRIPOD 1X30 W 4000 K	≥80	120	IP65	100 000	780.0	680.0	1750.0	4
LED WORKLIGHT TRIPOD 1X20 W 4000 K	≥80	120	IP65	100 000	780.0	680.0	1 700.0	4

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser





# **OUTDOOR TABLE LUMINAIRES**



**SMART<sup>+</sup> TABLE LUMINAIRES** 

398

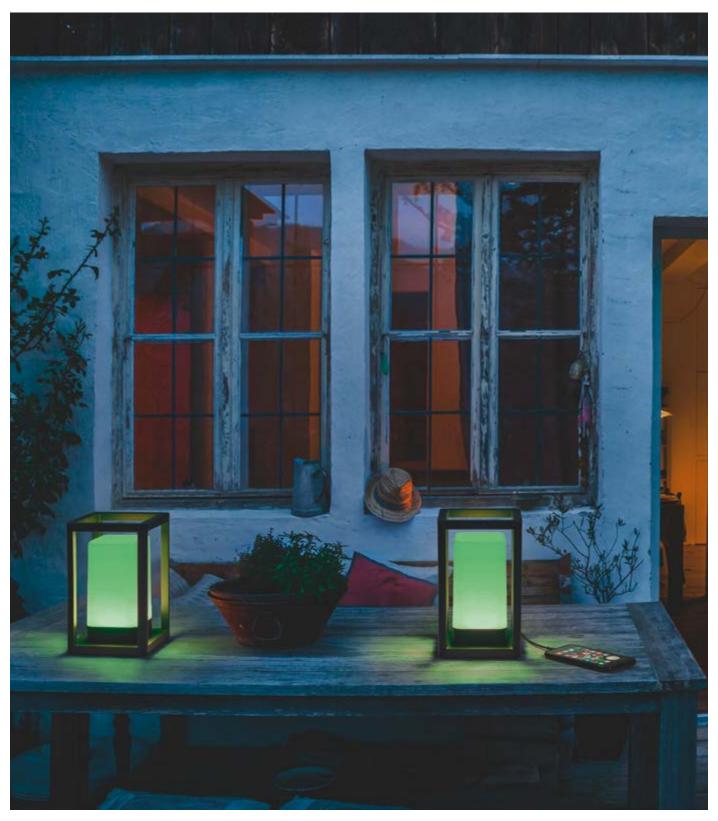


**SMART<sup>+</sup> SOLAR TABLE LUMINAIRES** 

400

## **SMART<sup>+</sup> WIFI TABLEFRAME WITH USB POWERBANK**

MOBILE OUTDOOR TABLE OR FLOOR LAMP WITH RGBW FUNCTION – RECHARGEABLE VIA USB AND USABLE AS A POWER BANK







SMART+ WIFI OUTDOOR TABLEFRAME POWERBANK Dark grey



2 SMART+WIFI OUTDOOR TABLEFRAME POWERBANK MAXI

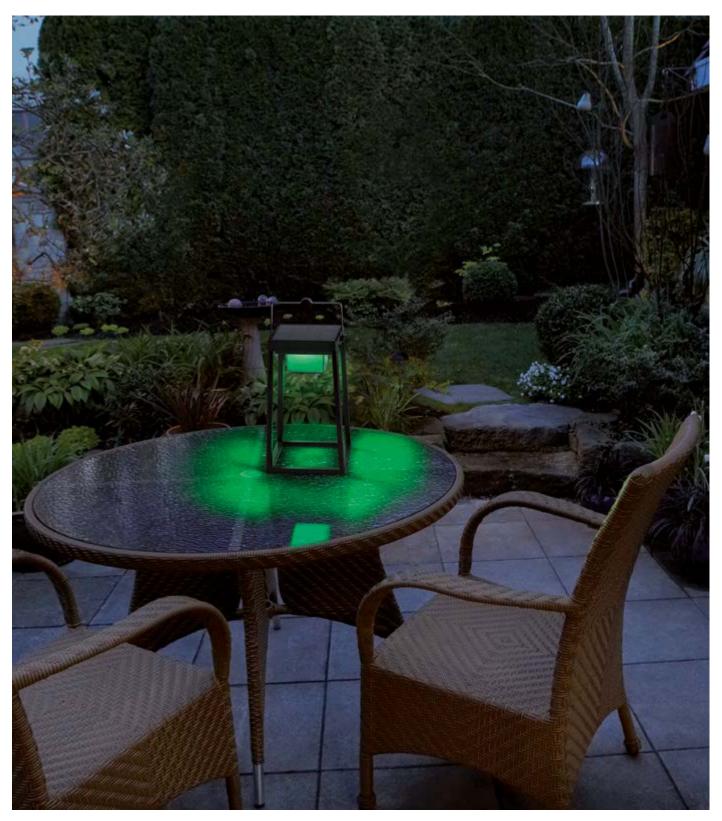


works with with LEDVANCE app	with Google	<b>∳</b> w	/IFI (	LDV H	SWITCH ONOFF	SB Z	DI	M Co	DLOR	WARM	3 year guarantee	Z
Product name	GTIN (EA	N)	No.	COLOR	MATERIAL	<b>t</b> m²	W	<b>lm</b> 3	K	CRI		P
SMART+ WIFI OUTDOOR TABLEFRAME POWERBANK SMART+WIFI OUTDOOR TABLEFRAME POWERBANK MAXI	4058075 <b>56</b> 4058075 <b>76</b>		1 2	Dark gray	Aluminum	25 000 25 000	5.00	270 270	3 000	≥80	360 360	IP44
Product name		5241	<u>b</u>	h <sub>[mm]</sub>	Addition	25000	3.00	270	3000	200	300	IF44
SMART+ WIFI OUTDOOR TABLEFRAME POWERBANK Dark grey SMART+ WIFI OUTDOOR TABLEFRAME POWERBANK MAXI Dark grey	12500	120.0	120.0	203.0	4							

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser

## SMART<sup>+</sup> BLUETOOTH TABLEFRAME SOLAR

MOBILE IP44 TABLE LIGHT WITH SOLAR PANEL, TUNABLE WHITE, RGB AND DIMMING FUNCTIONS







SMART+ BT TABLEFRAME SOLAR

Product name

Product name

SMART+ BT TABLEFRAME SOLAR

SMART+ BT TABLEFRAME SOLAR





<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser

## **SMART<sup>+</sup> BLUETOOTH TABLE LANTERN SOLAR**

MOBILE IP44 TABLE LANTERN WITH SOLAR PANEL, TUNABLE WHITE, RGB AND DIMMING FUNCTIONS







SMART+ BT TABLELANTERN SOLAR

















	lm
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SMART+ BT TABLELANTERN SOLAR	4058075 <b>763784</b> 1 Black		Aluminum Plastice (PC) 25 000		3.00	200 3000		> 80 IP44		12500	
						1					

 $<sup>^{\</sup>rm 1}$  Average lifetime in hours  $\,|^{\, \rm 2}$  Total luminous flux of the luminaire taking into account the diffuser





# OUTDOOR WALL AND PATHWAY LUMINAIRES

406

422

424

428



SMART<sup>+</sup> WALL AND PATHWAY LUMINAIRE FAMILIES



SMART<sup>+</sup> WALL LUMINAIRES 456



SMART<sup>+</sup> SOLAR WALL AND PATHWAY LUMINAIRE FAMILIES



SOLAR WALL LUMINAIRES

464



SOLAR WALL AND PATHWAY LUMINAIRE FAMILIES



WALL LUMINAIRES WITH INTEGRATED LED MODULE 474



WALL AND PATHWAY LUMINAIRE FAMILIES WITH INTEGRATED LED MODULE



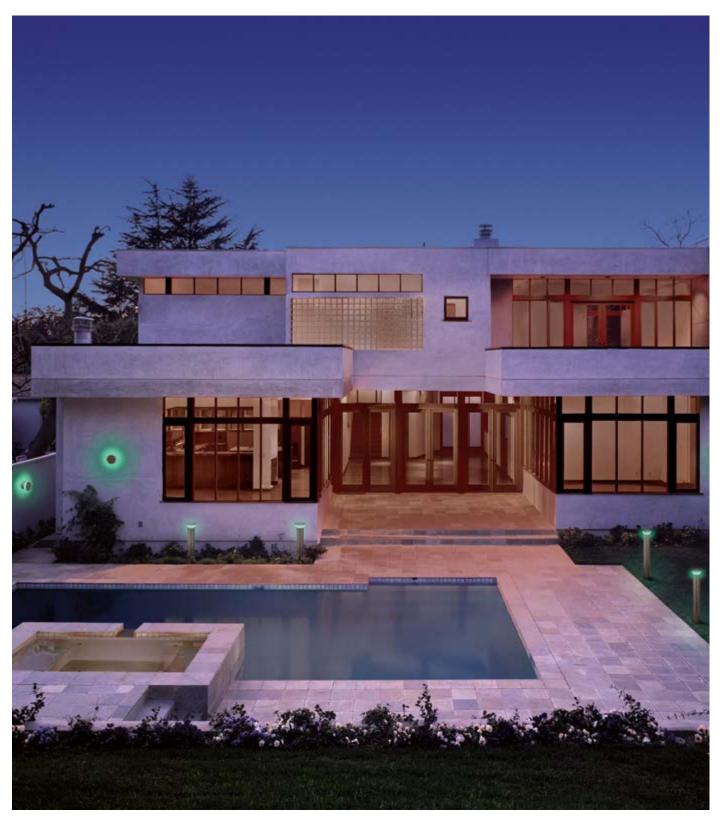
WALL LUMINAIRES 508 WITH BUILT-IN SOCKET



WALL AND PATHWAY LUMINAIRES WITH BUILT-IN SOCKET 442

## **SMART<sup>+</sup> WIFI ECLIPSE**

FAMILY OF SMART OUTDOOR LIGHTS WITH STAINLESS STEEL HOUSING IN MINIMALIST DESIGN







SMART+ ECLIPSE MULTICOLOR 80cm



SMART+ ECLIPSE MULTICOLOR 50cm



SMART+ ECLIPSE MULTICOLOR WALL





Product name





GTIN (EAN)















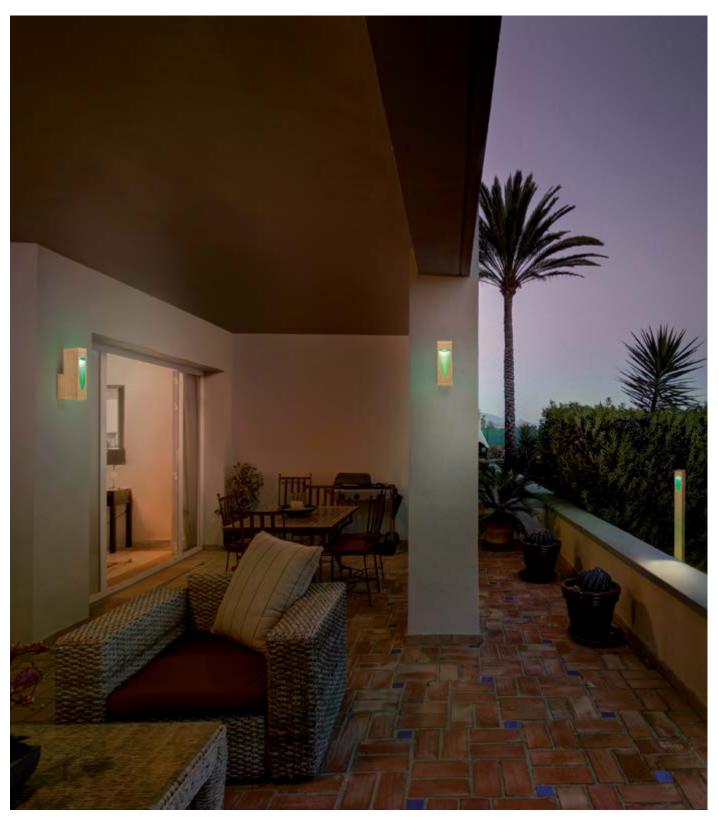


SMART+ ECLIPSE MULTICOLOR 80cm	4058075 <b>763326</b>	1	Silver	Stainless steel	25 000	10.00	250	850	3 000	≥80	330
SMART+ ECLIPSE MULTICOLOR 50cm	4058075 <b>763302</b>	2	Silver	Stainless steel	25 000	10.00	250	850	3 000	≥80	330
SMART+ ECLIPSE MULTICOLOR WALL	4058075 <b>763289</b>	3	Silver	Stainless steel	25 000	10.00	250	850	3 000	≥80	330

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser  $\mid$  4 Total luminous flux of the contained light sources without the diffuser

## **SMART<sup>+</sup> WIFI TRUNK SQUARE**

FAMILY OF SMART OUTDOOR LIGHTS WITH ALUMINUM HOUSING IN WOODEN DESIGN







SMART+ TRUNK SQ MULTICOLOR WALL



SMART+ TRUNK SQ MULTICOLOR 80cm



3 SMART+ TRUNK SQ MULTICOLOR 50cm





**Product name** 





GTIN (EAN)

















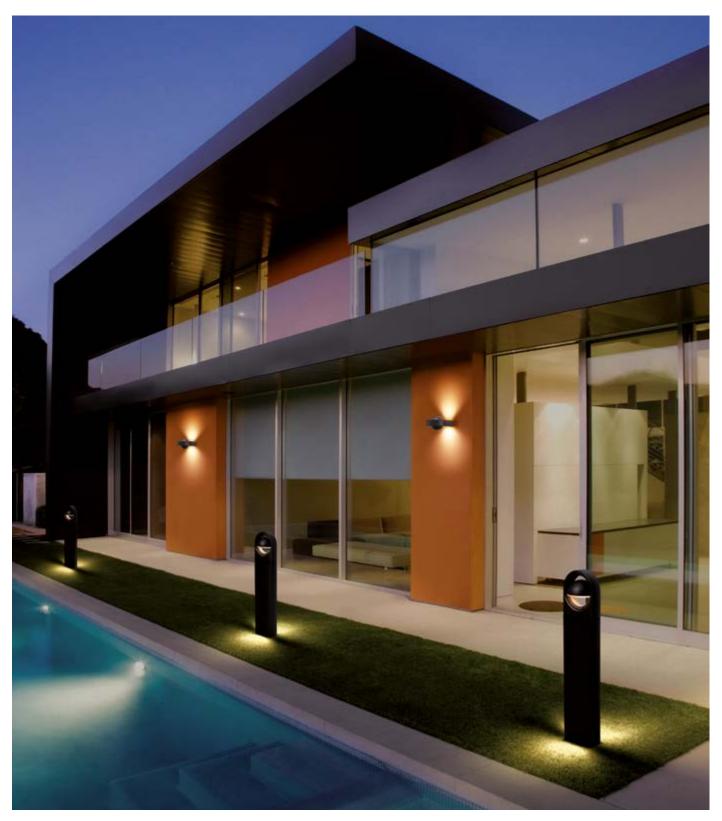
Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t[h] <sup>2</sup>	W	<b>Im</b> 3	LIGHT SOURCE	K	CRI	
SMART+ TRUNK SQ MULTICOLOR WALL	4058075 <b>763340</b>	1	Wood	Aluminum	25 000	7.50	220	550	3 000	≥80	75
SMART+ TRUNK SQ MULTICOLOR 80cm	4058075 <b>763388</b>	2	Wood	Aluminum	25 000	7.50	220	550	3 000	≥80	75
SMART+ TRUNK SQ MULTICOLOR 50cm	4058075 <b>763364</b>	3	Wood	Aluminum	25 000	7.50	220	550	3 000	≥80	75

Product name	IP		[mm]	b	h [mm]	
SMART+ TRUNK SQ MULTICOLOR WALL	IP44	12500	67.5	97.0	204.0	4
SMART+ TRUNK SQ MULTICOLOR 80cm	IP44	12500	66.0	66.0	800.0	2
SMART+ TRUNK SQ MULTICOLOR 50cm	IP44	12500	66.0	66.0	500.0	2

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Gesamtlichtstrom der Leuchte unter Berücksichtigung des Diffusors | <sup>4</sup> Gesamtlichtstrom der enthaltenen Lichtquellen ohne Diffusor

## **SMART<sup>+</sup> WIFI SWING ROUND**

FAMILY OF SMART OUTDOOR LIGHTS WITH ALUMINUM HOUSING AND ROTATABLE LIGHT SOURCE







SMART+ WIFI SWING ROUND



2 SMART+ WIFI SWING ROUND Wall





	Troubt name
NAADT, WIELDINING DOUBLE W-II	SMART+ WIFI SWING ROUND 70cm
SMART+ WIFI SWING ROUND Wall IP44 12500 160.0 185.0 65.0 4	SMART+ WIFI SWING ROUND Wall

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | 4 Total luminous flux of the contained light sources without the diffuser

## **SMART<sup>+</sup> WIFI PIPE**

SMART OUTDOOR LUMINAIRE FAMILY WITH RGBW FUNCTION IN A SLIM PIPE LOOK







SMART+ WIFI OUTDOOR PIPE Wall



2 SMART+ WIFI OUTDOOR PIPE 80cm Post



3 SMART+ WIFI OUTDOOR PIPE 50cm Post





Product name





















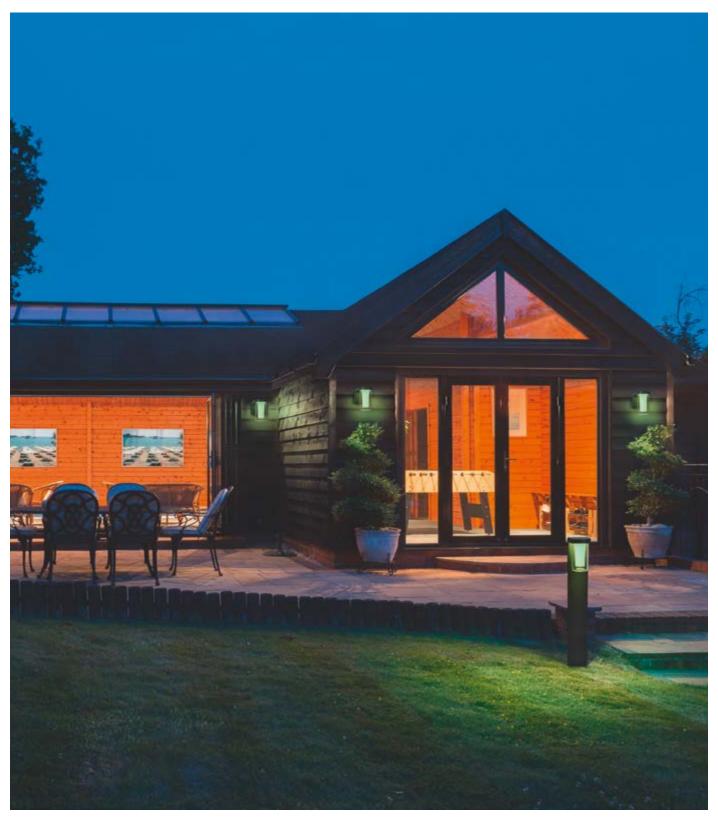
SMART+ WIFI OUTDOOR PIPE Wall	4058075 <b>564183</b>	1	Dark gray	Aluminum	25 000	10.00	380	850	3 000	≥80	270
SMART+ WIFI OUTDOOR PIPE 80CM Post	4058075 <b>564220</b>	2	Dark gray	Stainless Steel	25 000	10.00	380	850	3 000	≥80	270
SMART+ WIFI OUTDOOR PIPE 50CM Post	4058075 <b>564206</b>	3	Dark grav	Stainless Steel	25 000	10.00	380	850	3 000	≥80	270

Product name	IP		[mm]	b	h [mm]	Ø d [mm]	<b>3</b>
SMART+ WIFI OUTDOOR PIPE Wall	IP44	12500	129.0	89.0	197.0	-	4
SMART+ WIFI OUTDOOR PIPE 80CM Post	IP44	12500	-	-	800.0	89.0	2
SMART+ WIFI OUTDOOR PIPE 50CM Post	IP44	12500	-	-	500.0	135.0	2

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

## SMART<sup>+</sup> WIFI CASCADE

SMART OUTDOOR LUMINAIRE FAMILY WITH RGBW FUNCTION IN AN EXTRAORDINARY DESIGN







SMART+ WIFI OUTDOOR CASCADE 80cm Post



2 SMART+ WIFI OUTDOOR CASCADE 50cm Post



SMART+ WIFI OUTDOOR CASCADE Wall





Product name





















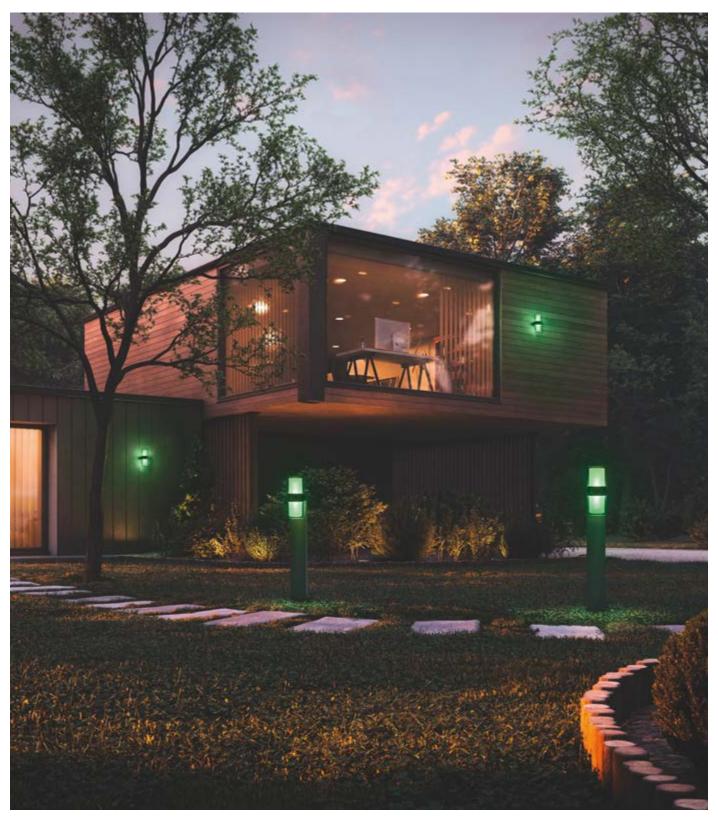
SMART+ WIFI OUTDOOR CASCADE 80CM Post	4058075 <b>564282</b>	1	Dark gray	Aluminum	25 000	10.00	420	800	3 000	≥80	270
SMART+ WIFI OUTDOOR CASCADE 50CM Post	4058075 <b>564268</b>	2	Dark gray	Aluminum	25 000	10.00	420	800	3 000	≥80	270
SMART+ WIFLOUTDOOR CASCADE Wall	4058075 <b>564244</b>	3	Dark gray	Aluminum	25,000	10.00	420	800	3,000	>80	270

Product name	IP		[mm]	b [mm]	ţh [mm]	<b>3</b>
SMART+ WIFI OUTDOOR CASCADE 80CM Post	IP44	12500	200.0	160.0	800.0	2
SMART+ WIFI OUTDOOR CASCADE 50CM Post	IP44	12500	200.0	160.0	500.0	2
SMART+ WIFI OUTDOOR CASCADE Wall	IP44	12500	160.0	120.0	180.0	4

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

## **SMART<sup>+</sup> WIFI FLARE UPDOWN**

SMART OUTDOOR LUMINAIRE FAMILY WITH RGBW FUNCTION – LIGHT OUTPUT UPWARD AND DOWNWARD







SMART+ WIFI OUTDOOR FLARE UPDOWN 80cm Post



SMART+ WIFI OUTDOOR FLARE UPDOWN 50Ccm Post



3 SMART+ WIFI OUTDOOR FLARE UPDOWN Wall





Product name





















SMART+ WIFI OUTDOOR FLARE UPDOWN 80CM Post	4058075 <b>564343</b>	1	Dark gray	Aluminum	25 000	14.00	1 000	1 350	3 000	≥80	320
SMART+ WIFI OUTDOOR FLARE UPDOWN 50CM Post	4058075 <b>564329</b>	2	Dark gray	Aluminum	25 000	14.00	1 000	1 350	3 000	≥80	320
SMART+ WIFI OUTDOOR FLARE UPDOWN Wall	4058075 <b>564305</b>	3	Dark grav	Aluminum	25 000	14.00	1 000	1 350	3 000	≥80	320

Product name	IP		[mm]	b [mm]	h [mm]	<b>3</b>
SMART+ WIFI OUTDOOR FLARE UPDOWN 80CM Post	IP44	12500	194.0	144.0	800.0	2
SMART+ WIFI OUTDOOR FLARE UPDOWN 50CM Post	IP44	12500	194.0	144.0	500.0	2
SMART+ WIFI OUTDOOR FLARE UPDOWN Wall	IP44	12500	132.0	100.0	246.0	4

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

## **SMART<sup>+</sup> WIFI CUBE MULTICOLOR**

STYLISH WALL AND BOLLARD LUMINAIRES WITH COLOR-CHANGING FUNCTION







SMART+ WIFI CUBE UpDown



2 SMART+ WIFI CUBE 80CM Post

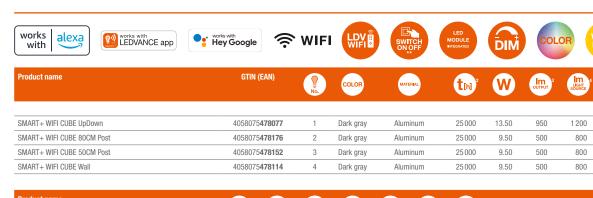


3 SMART+ WIFI CUBE 50CM Post



4 SMART+ WIFI CUBE Wall





		IP		[mm]	(mm)	(mm)	<b>a</b>
SMART+ WIFI CUBE UpDown	315	IP44	12500	110.0	80.0	205.0	4
SMART+ WIFI CUBE 80CM Post	205	IP44	12500	120.0	120.0	800.0	2
SMART+ WIFI CUBE 50CM Post	205	IP44	12500	120.0	120.0	500.0	2
SMART+ WIFI CUBE Wall	205	IP44	12500	110.0	80.0	116.0	4

CRI

≥80

≥80

≥80

≥80

RGB, 3000

RGB, 3000

RGB, 3000

RGB, 3000

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

## **SMART<sup>+</sup> WIFI LANTERN FLARE MULTICOLOR**

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







1 SMART+ WIFI FLARE Wall

SMART+ WIFI FLARE 60CM Post



2 SMART+ WIFI FLARE 60CM Post

230

IP44

12500



works with leave leaves with leaves with leaves app	• works with Hey Google	WIFI	LDV HWIFI	SWITCH ON OFF	LED MODULE FITEGRATED	DIM	COLO	WAR	M S Sear Guarantee	1
Product name	GTIN (EAN)	No.	COLOR	MATERIAL	<b>t</b> [h] <sup>2</sup>	W	output 3	LIGHT SOURCE	K	CRI
SMART+ WIFI FLARE Wall SMART+ WIFI FLARE 60CM Post	4058075 <b>478275</b> 4058075 <b>478299</b>	1 2	Dark gray Dark gray	Aluminum Aluminum	25 000 25 000	7.50 7.50	320 320	570 570	RGB, 3 000 RGB, 3 000	≥80
Product name			[mm]	b h	Ø d					
SMART+ WIFI FLARE Wall	230 IP44	12500	98.0	66.0 331.0	0 -	4				

604.0

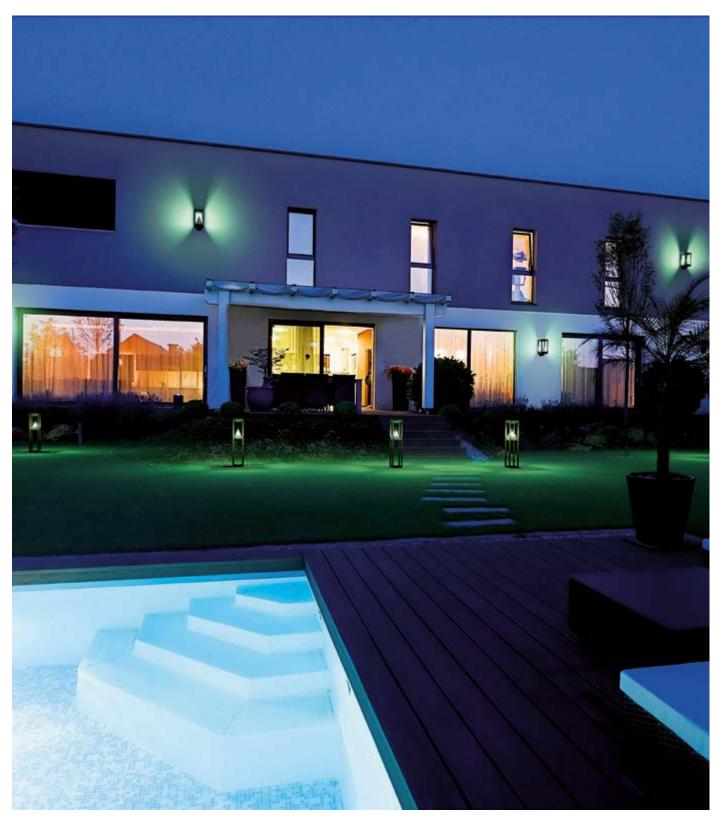
110.0

2

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

## **SMART<sup>+</sup> BLUETOOTH SOLAR ALPS**

FAMILY OF SOLAR OUTDOOR LIGHTS WITH SENSOR, DIMMING FUNCTION AND USB C CHARGING PORT







1 SMART+ BT ALPS SOLAR WALL



2 SMART+ BT ALPS SOLAR 70cm





<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | 4 Total luminous flux of the contained light sources without the diffuser

## **ENDURA® STYLE SOLAR BOUQUET**

LED OUTDOOR LUMINAIRE FAMILY WITH INTEGRATED SOLAR MODULE







ENDURA STYLE SOLAR BOUQUET Wall sensor stainless steel



2 ENDURA STYLE SOLAR BOUQUET Wall sensor black



ENDURA STYLE SOLAR BOUQUET 50cm Post sensor stainless steel



4 ENDURA STYLE SOLAR BOUQUET 50cm Post sensor black

















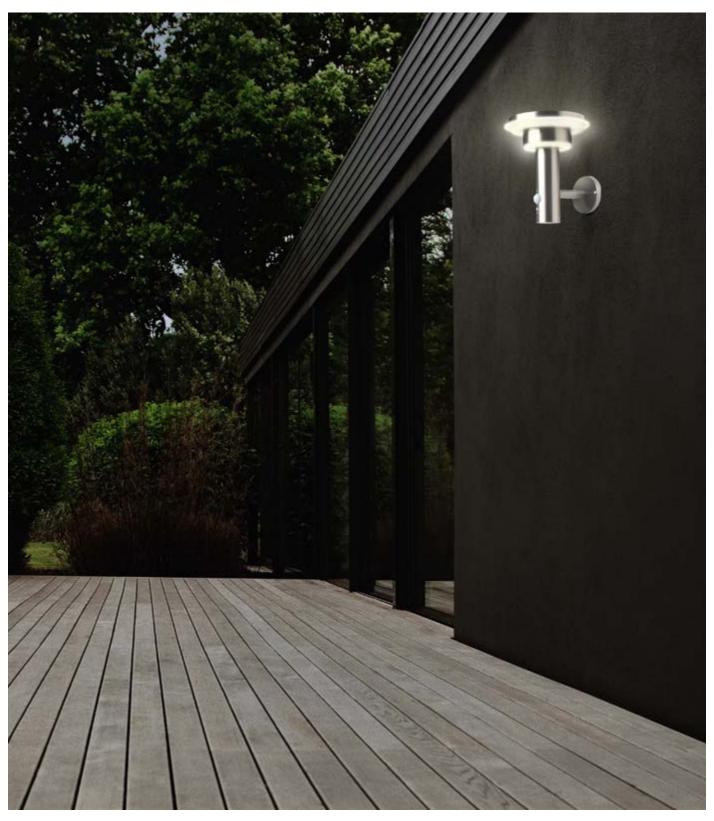
GIIN (EAN)	No.	COLOR	MATERIAL	t <sub>[h]</sub> ²	W	оптрит 3	LIGHT SOURCE	K	CRI	IP)
4058075 <b>564503</b>	1	Steel	Aluminum	25 000	6.00	550	-	3 000	>80	IP44
4058075 <b>564541</b>	2	Dark gray	Aluminum	25 000	6.00	550	-	3 000	>80	IP44
4058075 <b>564527</b>	3	Steel	Aluminum	25 000	6.00	550	-	3 000	>80	IP44
4058075 <b>564565</b>	4	Dark gray	Aluminum	25 000	6.00	550	-	3 000	>80	IP44
	4058075 <b>564503</b> 4058075 <b>564541</b> 4058075 <b>564527</b>	4058075 <b>564503</b> 1 4058075 <b>564541</b> 2 4058075 <b>564527</b> 3	4058075564503 1 Steel 4058075564541 2 Dark gray 4058075564527 3 Steel	4058075 <b>564503</b> 1 Steel Aluminum 4058075 <b>564541</b> 2 Dark gray Aluminum 4058075 <b>564527</b> 3 Steel Aluminum	4058075 <b>564503</b> 1 Steel Aluminum 25 000 4058075 <b>564541</b> 2 Dark gray Aluminum 25 000 4058075 <b>564527</b> 3 Steel Aluminum 25 000	4058075564503 1 Steel Aluminum 25 000 6.00 4058075564541 2 Dark gray Aluminum 25 000 6.00 4058075564527 3 Steel Aluminum 25 000 6.00	4058075564503 1 Steel Aluminum 25 000 6.00 550 4058075564541 2 Dark gray Aluminum 25 000 6.00 550 4058075564527 3 Steel Aluminum 25 000 6.00 550	4058075564503 1 Steel Aluminum 25 000 6.00 550 - 4058075564541 2 Dark gray Aluminum 25 000 6.00 550 - 4058075564527 3 Steel Aluminum 25 000 6.00 550 -	4058075 <b>564503</b> 1 Steel Aluminum 25 000 6.00 550 - 3 000 4058075 <b>564541</b> 2 Dark gray Aluminum 25 000 6.00 550 - 3 000 4058075 <b>564527</b> 3 Steel Aluminum 25 000 6.00 550 - 3 000	4058075 <b>564503</b> 1 Steel Aluminum 25 000 6.00 550 - 3 000 >80 4058075 <b>564541</b> 2 Dark gray Aluminum 25 000 6.00 550 - 3 000 >80 4058075 <b>564527</b> 3 Steel Aluminum 25 000 6.00 550 - 3 000 >80

Product name		[mm]	b [mm]	†h [mm]	<b>a</b>
ENDURA STYLE SOLAR BOUQUET Wall sensor stainless steel	12500	180.0	150.0	365.0	4
ENDURA STYLE SOLAR BOUQUET Wall sensor black	12500	180.0	150.0	365.0	4
ENDURA STYLE SOLAR BOUQUET 50cm Post sensor stainless steel	12500	150.0	150.0	500.0	4
ENDURA STYLE SOLAR BOUQUET 50cm Post sensor black	12500	150.0	150.0	500.0	4

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

#### **ENDURA® STYLE SOLAR SENSOR DOUBLE CIRCLE**

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







ENDURA STYLE Solar Sensor Wall Double Circle 6W ST



2 ENDURA STYLE Solar Sensor Wall Double Circle 6W BK



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



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

















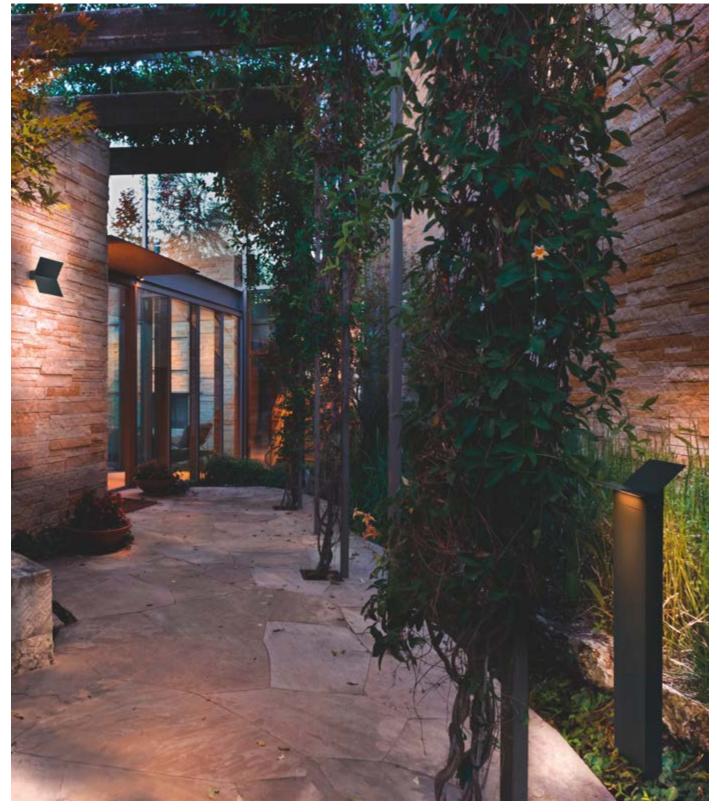
el 50 000 6.00	400 -	3 000	≥80	IP44
el 50 000 6.00	400 -	3 000	≥80	IP44
el 50 000 6.00	400 -	3 000	≥80	IP44
el 50 000 6.00	400 -	3 000	≥80	IP44
6	el 50 000 6.00 el 50 000 6.00	el 50 000 6.00 400 - el 50 000 6.00 400 -	el 50 000 6.00 400 - 3 000 el 50 000 6.00 400 - 3 000	el 50000 6.00 400 - 3000 ≥80 el 50000 6.00 400 - 3000 ≥80

Product name		[mm]	(mm)	h [mm]	Ø d [mm]	<b>3</b>
ENDURA STYLE Solar Sensor Wall Double Circle 6W ST	12500	185.0	178.0	220.0	-	4
ENDURA STYLE Solar Sensor Wall Double Circle 6W BK	12500	185.0	178.0	220.0	-	4
ENDURA STYLE Solar Sensor Post Double Circle 40CM 6W ST	12500	-	-	400.0	178.0	4
ENDURA STYLE Solar Sensor Post Double Circle 40CM 6W BK	12500	-	-	400.0	178.0	4

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

## **ENDURA® STYLE BAT**

### OUTDOOR LUMINAIRE FAMILY IN A MODERN WING DESIGN







ENDURA STYLE BAT 80cm Post



2 ENDURA STYLE BAT 50cm Post



3 ENDURA STYLE BAT Wall











Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t[h] <sup>2</sup>	W	оптрит 3	LIGHT SOURCE	K	CRI	
ENDURA STYLE BAT 80CM Post	4058075 <b>564107</b>	1	Dark gray	Aluminum	25 000	9.50	580	1 000	3 000	≥80	120
ENDURA STYLE BAT 50CM Post	4058075 <b>564084</b>	2	Dark gray	Aluminum	25 000	9.50	580	1 000	3 000	≥80	120
ENDURA STYLE BAT Wall	4058075 <b>564060</b>	3	Dark gray	Aluminum	25 000	9.50	580	1 000	3 000	≥80	120

Product name	IP		[mm]	b [mm]	h [mm]	
ENDURA STYLE BAT 80CM Post	IP44	12500	200.0	177.0	800.0	2
ENDURA STYLE BAT 50CM Post	IP44	12500	200.0	177.0	500.0	2
ENDURA STYLE BAT Wall	IP44	12500	177.0	169.0	84.0	4

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

### **ENDURA® STYLE CRYSTAL**

STAINLESS STEEL WALL AND BOLLARD LUMINAIRES WITH TIMELESS DESIGN







ENDURA STYLE CRYSTAL Wall UpDown 9W



ENDURA STYLE CRYSTAL Wall Sensor



ENDURA STYLE CRYSTAL Torch Sensor





ENDURA STYLE CRYSTAL 80CM Post 4.5W



ENDURA STYLE CRYSTAL 40CM Post 4.5W



ENDURA STYLE CRYSTAL Torch 4.5W

ENDURA STYLE CRYSTAL Wall

4.5W













Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t <sub>[h]</sub> ²	W	Im OUTPUT 3	LIGHT SOURCE	K	CRI	IP
ENDURA STYLE CRYSTAL Wall UpDown 9W	4058075 <b>474130</b>	1	Steel	Steel	25 000	9.00	800	1 000	3 000	≥80	IP44
ENDURA STYLE CRYSTAL Wall Sensor 5W	4058075 <b>474154</b>	2	Steel	Steel	25 000	5.00	400	500	3000	≥80	IP44
ENDURA STYLE CRYSTAL Torch Sensor 5W	4058075 <b>474192</b>	3	Steel	Steel	25 000	5.00	400	500	3 000	≥80	IP44
ENDURA STYLE CRYSTAL Wall 4.5W	4058075 <b>474178</b>	4	Steel	Steel	25 000	4.50	400	500	3000	≥80	IP44
ENDURA STYLE CRYSTAL 80CM Post 4.5W	4058075 <b>474239</b>	5	Steel	Steel	25 000	4.50	400	500	3000	≥80	IP44
ENDURA STYLE CRYSTAL 40CM Post 4.5W	4058075 <b>474253</b>	6	Steel	Steel	25 000	4.50	400	500	3 000	≥80	IP44
ENDURA STYLE CRYSTAL Torch 4.5W	4058075 <b>474215</b>	7	Steel	Steel	25 000	4.50	400	500	3 000	≥80	IP44

Product name		[mm]	(mm)	ţh <sub>[mm]</sub>	
ENDURA STYLE CRYSTAL Wall UpDown 9W	12500	105.0	80.0	215.0	6
ENDURA STYLE CRYSTAL Wall sensor 5W	12500	105.0	80.0	200.0	6
ENDURA STYLE CRYSTAL Torch Sensor 5W	12500	80.0	80.0	250.0	6
ENDURA STYLE CRYSTAL Wall 4.5W	12500	105.0	80.0	160.0	6
ENDURA STYLE CRYSTAL 80CM Post 4.5W	12500	80.0	80.0	800.0	6
ENDURA STYLE CRYSTAL 40CM Post 4.5W	12500	80.0	80.0	400.0	6
ENDURA STYLE CRYSTAL Torch 4.5W	12500	80.0	80.0	225.0	6

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

## **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











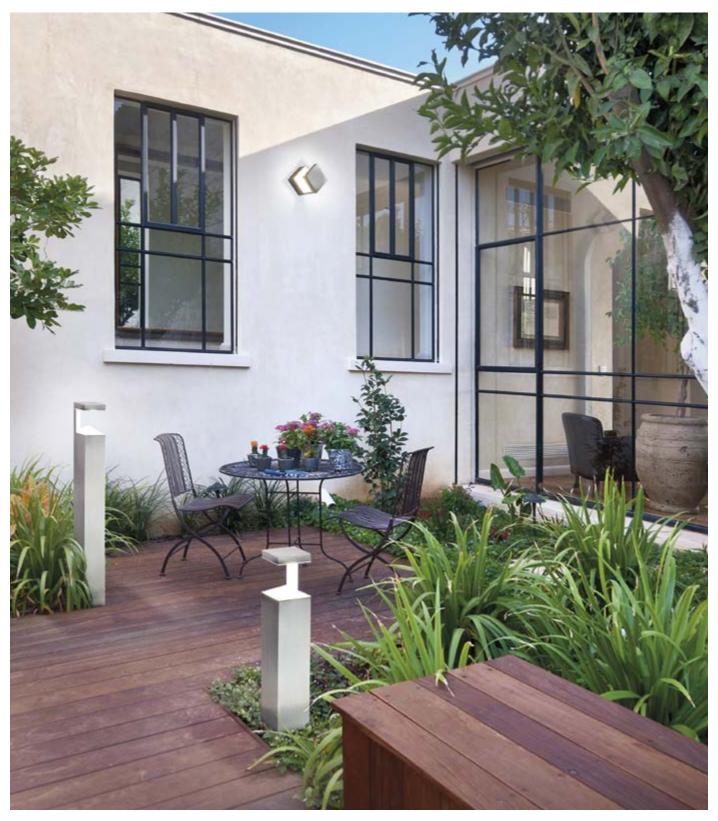
Product name	GTIN (EAN)	No.	COLOR	MATERIAL	<b>t</b> [h]²	W	оптрит 3	LIGHT SOURCE	K	CRI	
ENDURA STYLE LANTERN FLARE Wall 7W	4058075 <b>478039</b>	1	Dark gray	Aluminum	25 000	7.00	470	780	3 000	≥80	230
ENDURA STYLE LANTERN FLARE 60CM Post 7W	4058075 <b>478053</b>	2	Dark gray	Aluminum	25 000	7.00	470	780	3 000	≥80	230

Product name	IP		[mm]	b [mm]	h <sub>[mm]</sub>	Ø d [mm]	
ENDURA STYLE LANTERN FLARE Wall 7W	IP44	12500	98.0	68.0	331.0		4
ENDURA STYLE LANTERN FLARE 60CM Post 7W	IP44	12500	-	-	604.0	110.0	2

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

### **ENDURA® STYLE PYRAMID**

PURISTIC WALL AND BOLLARD LUMINAIRES WITH INDIRECT LIGHT







ENDURA STYLE PYRAMID Wall 9W



2 ENDURA STYLE PYRAMID 80CM Post 9W



3 ENDURA STYLE PYRAMID 50CM Post 9W











Product name	GTIN (EAN)	No.	COLOR	MATERIAL	<b>t</b> [h] <sup>2</sup>	W	оптрит 3	LIGHT SOURCE	K	CRI	
ENDURA STYLE PYRAMID Wali 9W	4058075 <b>477896</b>	1	Steel	Stainless steel	25 000	9.00	600	1 000	3 000	≥80	90
ENDURA STYLE PYRAMID 80CM Post 9W	4058075 <b>477933</b>	2	Steel	Stainless steel	25 000	9.00	600	1 000	3 000	≥80	90
ENDURA STYLE PYRAMID 50CM Post 9W	4058075 <b>477919</b>	3	Steel	Stainless steel	25 000	9.00	600	1 000	3000	≥80	90

Product name	IP		[mm]	b	[mm]	<b>6</b>		
ENDURA STYLE PYRAMID Wall 9W	IP44	12500	125.0	100.0	100.0	4		
ENDURA STYLE PYRAMID 80CM Post 9W	IP44	12500	100.0	100.0	800.0	2		
ENDURA STYLE PYRAMID 50CM Post 9W	IP44	12500	100.0	100.0	500.0	2		

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

## **ENDURA® STYLE ELLIPSE**

### STYLISH LED LUMINAIRES FOR DIRECT LIGHT







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)	No.	COLOR	MATERIAL	t <sub>[h]</sub> <sup>2</sup>	W	оптрит 3	LIGHT SOURCE	K	CRI	
ENDURA STYLE Ellipse 13 W DG	4058075 <b>205079</b>	1	Dark gray	Aluminum	30 000	12.50	950	1 400	3 000	>80	122
ENDURA STYLE Ellipse 900 13 W DG	4058075 <b>205116</b>	2	Dark gray	Aluminum	30 000	12.50	950	1 400	3 000	>80	122
ENDURA STYLE Ellipse 500 13 W DG	4058075 <b>205093</b>	3	Dark gray	Aluminum	30 000	12.50	950	1 400	3 000	>80	122

Product name	(IP)		[mm]	(mm)	(h <sub>[mm]</sub>	<b>a</b>
ENDURA STYLE Ellipse 13 W DG	IP44	15 000	161.0	186.0	75.0	4
ENDURA STYLE Ellipse 900 13 W DG	IP44	15 000	75.0	186.0	900.0	2
ENDURA STYLE Ellipse 500 13 W DG	IP44	15 000	75.0	186.0	500.0	2

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

## **ENDURA® STYLE LANTERN MODERN**

### MODERN LED LUMINAIRES WITH LIGHT GUIDE







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)	No.	COLOR	MATERIAL	t <sub>[h]</sub> ²	W	<b>Im</b> опът	LIGHT SOURCE	K	CRI	
ENDURA STYLE Lantern Modern 12 W DG	4058075 <b>205017</b>	1	Dark gray	Aluminum	30 000	11.50	610	900	3 000	>80	210
ENDURA STYLE Lantern Modern 900 12 W DG	4058075 <b>205055</b>	2	Dark gray	Aluminum	30 000	11.50	610	900	3 000	>80	210
ENDURA STYLE Lantern Modern 500 12 W DG	4058075 <b>205031</b>	3	Dark gray	Aluminum	30 000	11.50	610	900	3 000	>80	210

Product name	IP	<u> </u>	[mm]	W [mm]	h [mm]	d [mm]	<b>3</b>	
ENDURA STYLE Lantern Modern 12 W DG	IP44	15 000	176.0	110.0	240.0	-	4	
ENDURA STYLE Lantern Modern 900 12 W DG	IP44	15 000	-	-	900.0	110.0	2	
ENDURA STYLE Lantern Modern 500 12 W DG	IP44	15 000	-	-	500.0	110.0	2	

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

### **ENDURA® STYLE CYLINDER**

HIGH-QUALITY LED WALL, CEILING AND PATHWAY LUMINAIRES







ENDURA STYLE Cylinder Wall Sensor 6 W ST







ENDURA STYLE Cylinder 500 6 W ST



ENDURA STYLE Cylinder Wall 6 W ST



**ENDURA STYLE Cylinder** 800 6 W ST



ENDURA STYLE Cylinder Ceiling 6 W ST











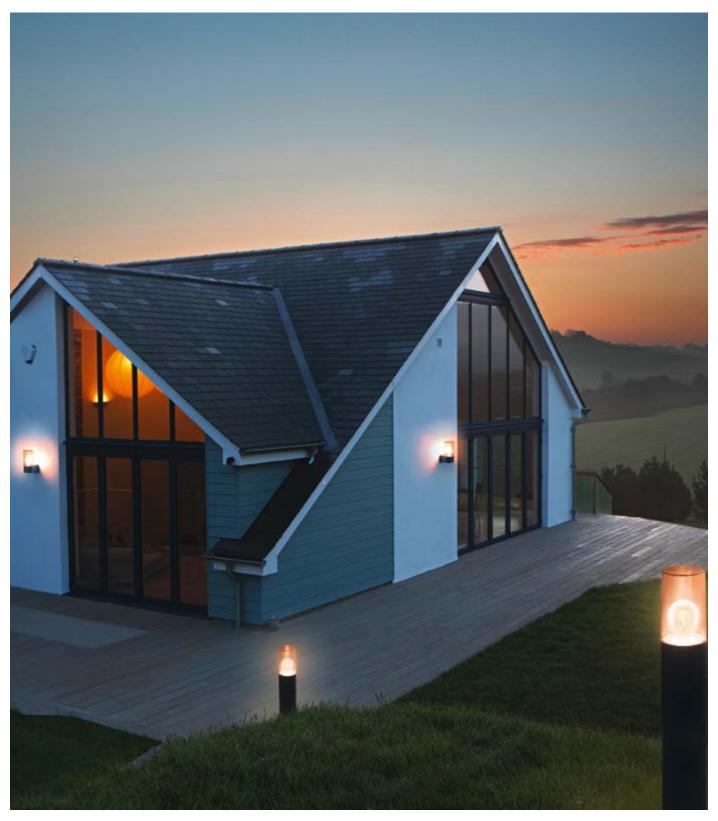
No.	COLOR	MATERIAL	<b>t</b> M <sup>2</sup>	W	оптрит 3	LIGHT SOURCE	K	CRI	IP
<b>352</b> 1	Steel	Stainless steel	30 000	6.00	360	660	3 000	>80	IP44
<b>338</b> 2	Steel	Stainless steel	30 000	6.00	360	660	3 000	>80	IP44
<b>390</b> 3	Steel	Stainless steel	30 000	6.00	360	660	3 000	>80	IP44
376 4	Steel	Stainless steel	30 000	6.00	360	660	3 000	>80	IP44
<b>413</b> 5	Steel	Stainless steel	30 000	6.00	360	660	3 000	>80	IP44
5	5390 3 5376 4	53352 1 Steel 5338 2 Steel 5390 3 Steel 5376 4 Steel	5352         1         Steel         Stainless steel           5338         2         Steel         Stainless steel           5390         3         Steel         Stainless steel           5376         4         Steel         Stainless steel	5352         1         Steel         Stainless steel         30 000           5338         2         Steel         Stainless steel         30 000           5390         3         Steel         Stainless steel         30 000           5376         4         Steel         Stainless steel         30 000	5352         1         Steel         Stainless steel         30 000         6.00           5338         2         Steel         Stainless steel         30 000         6.00           5390         3         Steel         Stainless steel         30 000         6.00           5376         4         Steel         Stainless steel         30 000         6.00	5352         1         Steel         Stainless steel         30 000         6.00         360           5338         2         Steel         Stainless steel         30 000         6.00         360           5390         3         Steel         Stainless steel         30 000         6.00         360           5376         4         Steel         Stainless steel         30 000         6.00         360	5352         1         Steel         Stainless steel         30 000         6.00         360         660           5338         2         Steel         Stainless steel         30 000         6.00         360         660           5390         3         Steel         Stainless steel         30 000         6.00         360         660           5376         4         Steel         Stainless steel         30 000         6.00         360         660	5352         1         Steel         Stainless steel         30 000         6.00         360         660         3 000           5338         2         Steel         Stainless steel         30 000         6.00         360         660         3 000           5390         3         Steel         Stainless steel         30 000         6.00         360         660         3 000           5376         4         Steel         Stainless steel         30 000         6.00         360         660         3 000	5352         1         Steel         Stainless steel         30 000         6.00         360         660         3 000         >80           5338         2         Steel         Stainless steel         30 000         6.00         360         660         3 000         >80           5390         3         Steel         Stainless steel         30 000         6.00         360         660         3 000         >80           5376         4         Steel         Stainless steel         3 0 000         6.00         360         660         3 000         >80

Product name		[mm]	W [mm]	h	Ø d [mm]	<b>a</b>	
ENDURA STYLE Cylinder Wall Sensor 6 W ST	15 000	150.0	102.0	135.0	-	6	
ENDURA STYLE Cylinder Wall 6 W ST	15 000	138.0	102.0	135.0	-	6	
ENDURA STYLE Cylinder 800 6 W ST	15 000	-	-	800.0	102.0	2	
ENDURA STYLE Cylinder 500 6 W ST	15 000	-	-	500.0	102.0	2	
ENDURA STYLE Cylinder Ceiling 6 W ST	15 000	-	-	87.0	102.0	6	

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

### **ENDURA® CLASSIC PIPE AMBER**

OUTDOOR LUMINAIRE FAMILY WITH GLASS DIFFUSER IN ELEGANT AMBER – FOR LED LAMPS WITH E27 BASE







ENDURA CLASSIC PIPE Wall E27





ENDURA CLASSIC PIPE 80cm Post E27





3 ENDURA CLASSIC PIPE 50cm Post E27











Product name	GTIN (EAN)	No.	COLOR	MATERIAL	IP	[mm]	b	h	Ø d [mm]	<b>6</b>
ENDURA CLASSIC PIPE Wall E27	4058075 <b>554214</b>	1	Dark gray	Aluminum	IP44	129.0	90.0	197.0	-	4
ENDURA CLASSIC PIPE 80CM Post E27	4058075 <b>554252</b>	2	Dark gray	Stainless Steel	IP44	-	-	800.0	135.0	2
ENDURA CLASSIC PIPE 50CM Post E27	4058075 <b>554238</b>	3	Dark gray	Stainless Steel	IP44	-	-	500.0	135.0	2

 $<sup>^{\</sup>rm 1}$  The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee

### **ENDURA® CLASSIC CASCADE AMBER**

OUTDOOR LUMINAIRE FAMILY WITH AMBER-COATED GLASS DIFFUSERS – FOR LED LAMPS WITH E27 BASE







ENDURA CLASSIC CASCADE 80cm Post E27 AMB



2 ENDURA CLASSIC CASCADE 50cm Post E27 AMB



ENDURA CLASSIC CASCADE Wall E27 AMB









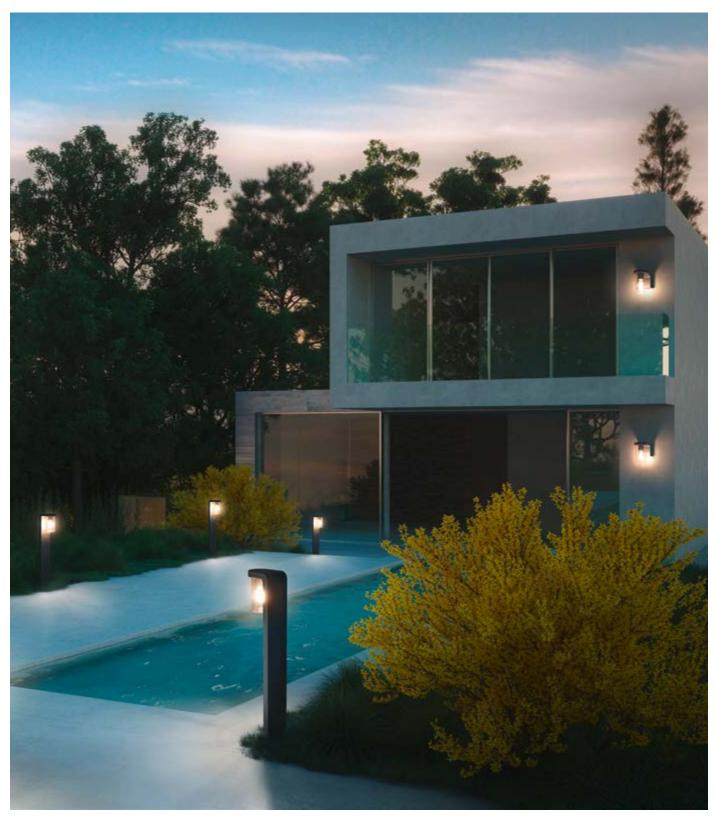


Product name	GTIN (EAN)	No.	COLOR	MATERIAL	IP	[mm]	b	h [mm]	<b>a</b>	
ENDURA CLASSIC CASCADE 80CM Post E27 AMB	4058075 <b>554313</b>	1	Dark gray	Aluminum	IP44	200.0	160.0	800.0	2	
ENDURA CLASSIC CASCADE 50CM Post E27 AMB	4058075 <b>554290</b>	2	Dark gray	Aluminum	IP44	200.0	160.0	500.0	2	
ENDURA CLASSIC CASCADE Wall E27 AMB	4058075 <b>554276</b>	3	Dark gray	Aluminum	IP44	160.0	120.0	180.0	4	

 $<sup>^{\</sup>scriptsize 1}$  The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee

### **ENDURA® CLASSIC CASCADE CLEAR**

OUTDOOR LUMINAIRE FAMILY WITH TRANSPARENT GLASS DIFFUSERS – FOR LED LAMPS WITH E27 BASE







ENDURA CLASSIC CASCADE 80cm Post E27 CLR



ENDURA CLASSIC CASCADE 50cm Post E27 CLR



3 ENDURA CLASSIC CASCADE Wall E27 CLR











Product name	GTIN (EAN)	No.	COLOR	MATERIAL	IP	[mm]	(mm)	(h <sub>[mm]</sub>	
ENDURA CLASSIC CASCADE 80CM Post E27 CLR	4058075 <b>554375</b>	1	Dark gray	Aluminum	IP44	200.0	160.0	800.0	2
ENDURA CLASSIC CASCADE 50CM Post E27 CLR	4058075 <b>554351</b>	2	Dark gray	Aluminum	IP44	200.0	160.0	500.0	2
ENDURA CLASSIC CASCADE Wall E27 CLR	4058075 <b>554337</b>	3	Dark gray	Aluminum	IP44	160.0	120.0	180.0	4

 $<sup>^{\</sup>rm 1}$  The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee

### **ENDURA® CLASSIC FRAME**

OUTDOOR LUMINAIRE FAMILY IN A CLASSIC FRAME DESIGN – FOR LED LAMPS WITH E27 BASE







ENDURA CLASSIC FRAME Wall E27



ENDURA CLASSIC FRAME 80cm Post E27



3 ENDURA CLASSIC FRAME 60cm Post E27











Product name	GTIN (EAN)	No.	COLOR	MATERIAL	IP	[mm]	(mm)	h [mm]	<b>a</b>	
ENDURA CLASSIC FRAME Wall E27	4058075 <b>554399</b>	1	Dark gray	Aluminum	IP44	140.0	110.0	245.0	4	
ENDURA CLASSIC FRAME 80CM Post E27	4058075 <b>554436</b>	2	Dark gray	Aluminum	IP44	110.0	110.0	800.0	2	
ENDURA CLASSIC FRAME 60CM Post E27	4058075 <b>554412</b>	3	Dark gray	Aluminum	IP44	110.0	110.0	600.0	2	

 $<sup>^{\</sup>scriptsize 1}$  The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee

# **ENDURA® CLASSIC CALICE**

WALL AND BOLLARD LUMINAIRES WITH GLAS DIFFUSOR AND ELE-GANT STAINLESS STEEL HOUSING







ENDURA CLASSIC CALICE WALL Sensor E27



2 ENDURA CLASSIC CALICE WALL E27 ST



ENDURA CLASSIC CALICE 80CM Post E27





4 ENDURA CLASSIC CALICE 50CM Post E27











Product name	GTIN (EAN)	No.	COLOR	MATERIAL	IP	[mm]	b	h [mm]	Ø d [mm]	
ENDURA CLASSIC CALICE WALL Sensor E27	4058075 <b>477971</b>	1	Steel	Stainless steel	IP44	161.0	120.0	305.0	-	4
ENDURA CLASSIC CALICE WALL E27 ST	4058075 <b>477957</b>	2	Steel	Stainless steel	IP44	161.0	120.0	290.0	-	4
ENDURA CLASSIC CALICE 80CM Post E27	4058075 <b>478015</b>	3	Steel	Stainless steel	IP44	-	-	800.0	120.0	2
ENDURA CLASSIC CALICE 50CM Post E27	4058075 <b>477995</b>	4	Steel	Stainless steel	IP44	-	-	500.0	120.0	2

<sup>&</sup>lt;sup>1</sup> 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







ENDURA CLASSIC Trad Alu Up Sensor E27 GD







ENDURA CLASSIC Trad Alu 1000 E27 BK/GD



2 ENDURA CLASSIC Trad Alu Up E27 GD



ENDURA CLASSIC Trad Alu Down E27 GD



5 ENDURA CLASSIC Trad Alu 330 E27 GD











GTIN (EAN)	No.	COLOR	MATERIAL	IP	[mm]	(mm)	h [mm]		
4058075 <b>206281</b>	1	Black/Gold	Aluminum	IP44	230.0	170.0	280.0	4	
4058075 <b>206229</b>	2	Black/Gold	Aluminum	IP44	230.0	170.0	260.0	4	
4058075 <b>206168</b>	3	Black/Gold	Aluminum	IP44	230.0	170.0	230.0	4	
4058075 <b>206380</b>	4	Black/Gold	Aluminum	IP44	170.0	170.0	1000.0	4	
4058075 <b>206342</b>	5	Black/Gold	Aluminum	IP44	170.0	170.0	325.0	4	
	4058075206281 4058075206229 4058075206168 4058075206380	4058075 <b>206281</b> 1 4058075 <b>206229</b> 2 4058075 <b>206168</b> 3 4058075 <b>206380</b> 4	4058075206281 1 Black/Gold 4058075206229 2 Black/Gold 4058075206168 3 Black/Gold 4058075206380 4 Black/Gold	4058075206281 1 Black/Gold Aluminum 4058075206229 2 Black/Gold Aluminum 4058075206168 3 Black/Gold Aluminum 4058075206380 4 Black/Gold Aluminum	4058075206281 1 Black/Gold Aluminum IP44 4058075206229 2 Black/Gold Aluminum IP44 4058075206168 3 Black/Gold Aluminum IP44 4058075206380 4 Black/Gold Aluminum IP44	4058075206281 1 Black/Gold Aluminum IP44 230.0 4058075206289 2 Black/Gold Aluminum IP44 230.0 4058075206168 3 Black/Gold Aluminum IP44 230.0 4058075206380 4 Black/Gold Aluminum IP44 170.0	4058075206281 1 Black/Gold Aluminum IP44 230.0 170.0 405807520629 2 Black/Gold Aluminum IP44 230.0 170.0 4058075206168 3 Black/Gold Aluminum IP44 230.0 170.0 4058075206380 4 Black/Gold Aluminum IP44 170.0 170.0	4058075206281 1 Black/Gold Aluminum IP44 230.0 170.0 280.0 4058075206168 3 Black/Gold Aluminum IP44 230.0 170.0 230.0 4058075206380 4 Black/Gold Aluminum IP44 170.0 170.0 1000.0	4058075206281 1 Black/Gold Aluminum IP44 230.0 170.0 280.0 4 4058075206168 3 Black/Gold Aluminum IP44 230.0 170.0 230.0 4 4058075206380 4 Black/Gold Aluminum IP44 170.0 170.0 1000.0 4

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee

## **ENDURA® CLASSIC POST**

TIMELESS STAINLESS STEEL OUTDOOR LUMINAIRES WITH E27 BASE







ENDURA CLASSIC Post Down E27 ST



2 ENDURA CLASSIC Post Up E27 ST



ENDURA CLASSIC Post Up Sensor E27 ST







ENDURA CLASSIC Post 550 E27 ST



ENDURA CLASSIC Post 800 E27 ST









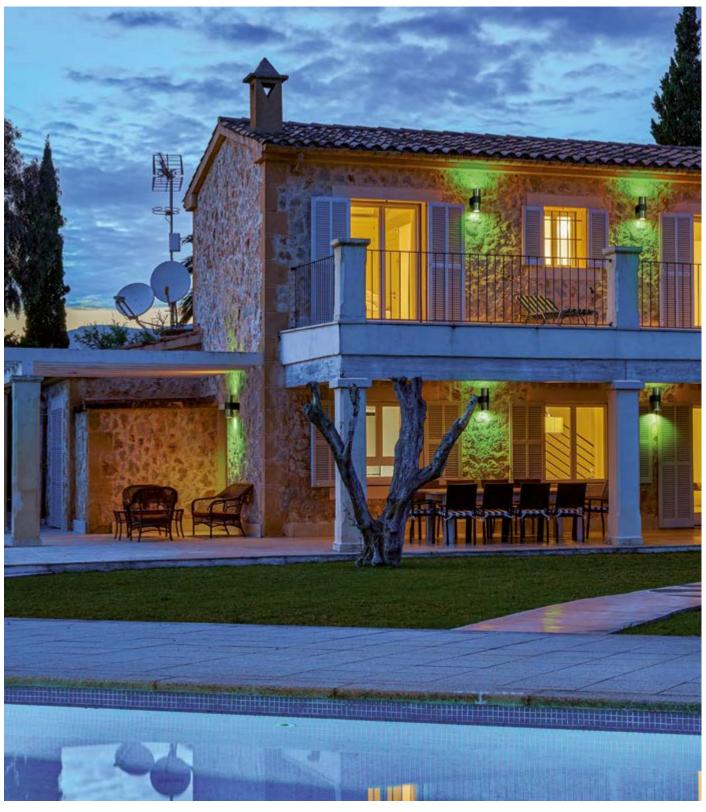


Product name	GTIN (EAN)	No.	COLOR	MATERIAL	(IP)	[mm]	W	↑ [mm]	Ø d [mm]		
ENDURA CLASSIC Post Down E27 ST <sup>3</sup>	4058075 <b>206526</b>	1	Steel	Stainless steel	IP44	212.0	127.0	195.0	-	4	
ENDURA CLASSIC Post Up E27 ST3	4058075 <b>206502</b>	2	Steel	Stainless steel	IP44	212.0	127.0	193.0	-	4	
ENDURA CLASSIC Post Up Sensor E27 ST <sup>3</sup>	4058075 <b>206540</b>	3	Steel	Stainless steel	IP44	212.0	127.0	193.0	-	4	
ENDURA CLASSIC Post 550 E27 ST <sup>3</sup>	4058075 <b>206564</b>	4	Steel	Stainless steel	IP44	-	-	550.0	127.0	4	
ENDURA CLASSIC Post 800 E27 ST3	4058075 <b>206588</b>	5	Steel	Stainless steel	IP44	-	-	127.0	800.0	4	

 $<sup>^{\</sup>rm 1}$  The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee

# **SMART<sup>+</sup> WIFI ROTARY UPDOWN RGBW**

SMART OUTDOOR WALL LIGHT WITH ROTATABLE ALUMINUM HOUSING

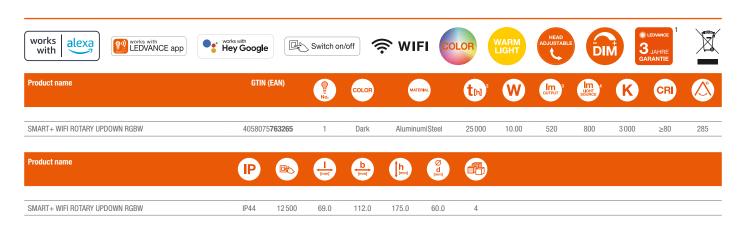






1 SMART+ WIFI ROTARY UPDOWN RGBW





<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | 4 Total luminous flux of the contained light sources without the diffuser

# **SMART<sup>+</sup> WIFI BEAM ADJUST WALL RGBW**

SMART DIE-CAST ALUMINUM OUTDOOR WALL LIGHT WITH ADJUSTABLE BEAM ANGLE

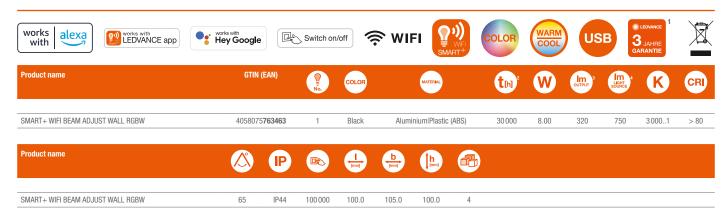






1 SMART+ WIFI BEAM ADJUST WALL RGBW

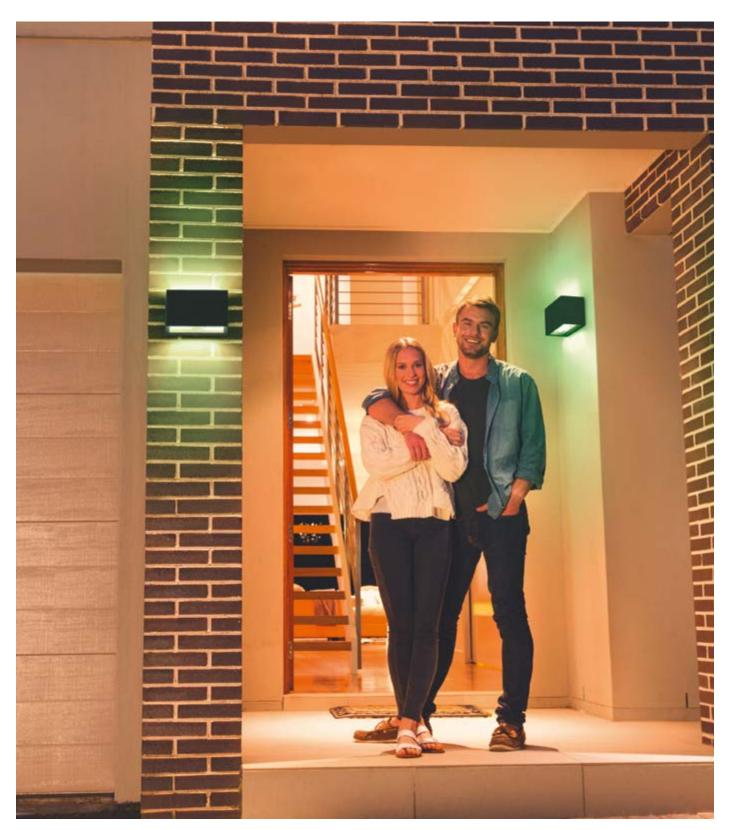




<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | 4 Total luminous flux of the contained light sources without the diffuser

# **SMART<sup>+</sup> WIFI BRICK**

SMART WALL LUMINAIRES WITH RGBW FUNCTION AND LIGHT OUTPUT UPWARD AND DOWNWARD







SMART+ WIFI OUTDOOR BRICK Wide Dark Grey



2 SMART+ WIFI OUTDOOR BRICK Dark grey



SMART+ WIFI OUTDOOR BRICK Stainless steel



4 SMART+ WIFI OUTDOOR BRICK Wide Stainless steel



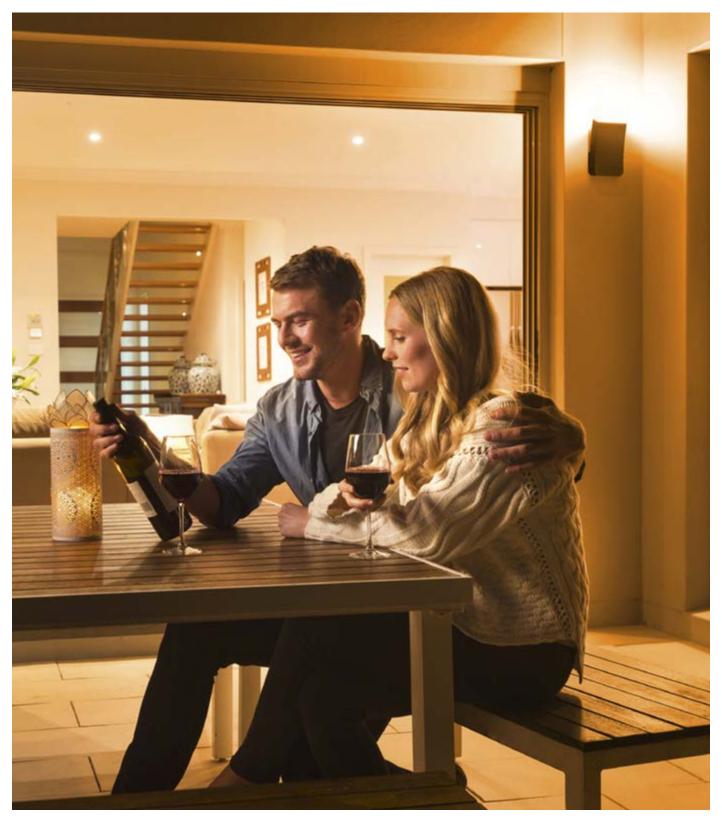


SMART+ WIFI OUTDOOR BRICK Wide Dark Grey	IP44	12500	145.0	75.0	85.0	4
SMART+ WIFI OUTDOOR BRICK Dark grey	IP44	12500	85.0	85.0	85.0	4
SMART+ WIFI OUTDOOR BRICK Stainless steel	IP44	12500	85.0	85.0	85.0	4
SMART+ WIFI OUTDOOR BRICK Wide Stainless steel	IP44	12500	75.0	145.0	85.0	4

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

# **SMART<sup>+</sup> WIFI CURVE MULTICOLOR**

WALL LUMINAIRES IN AESTHETIC CURVED DESIGNS WITH COLOR-CHANGING FUNCTION











2 SMART+ WIFI CURVE SI

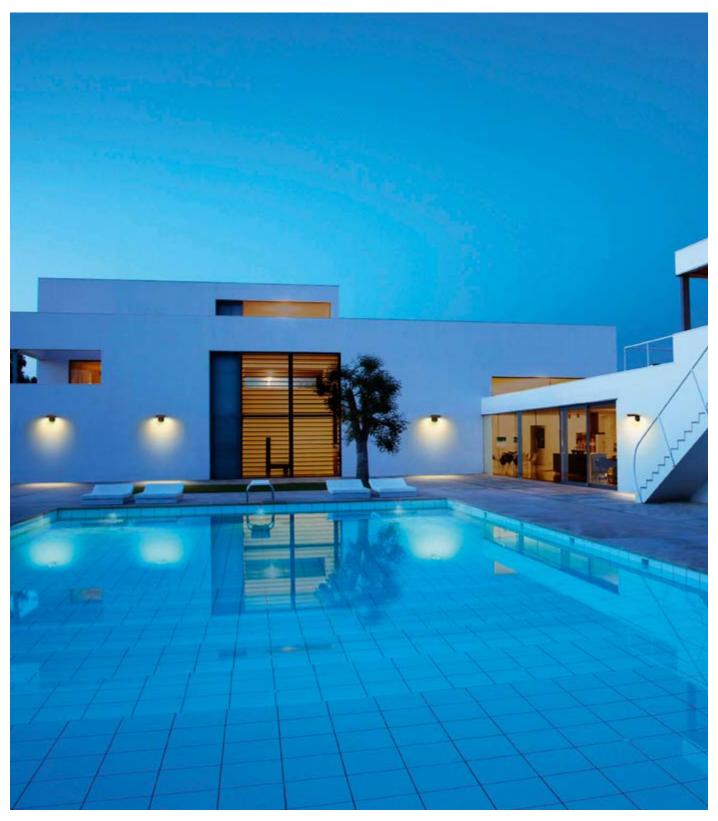


works with alexa with LEDVAN	CE app works with Hey Google	WIFI	LDV III	SWITCH ON OFF **	LED MODULE INTEGRATED	DIM	COLO	OR WARM	3 year guarantee	
Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t[h] <sup>2</sup>	W	оптрпт 3	LIGHT SOURCE	K	CRI
SMART+ WIFI CURVE DG	4058075 <b>478336</b>	1	Dark gray	Aluminum	25 000	9.00	550	850	RGB, 3 000	≥80
SMART+ WIFI CURVE SI	4058075 <b>478350</b>	2	Silver	Aluminum	25 000	9.00	550	850	RGB, 3 000	≥80
Product name	♠ IP		[mm]	b the second sec						
SMART+ WIFI CURVE DG	260 IP44	12500	93.0	100.0 248	3.0 4					
SMART+ WIFI CURVE SI	260 IP44	12500	93.0	100.0 248	3.0 4					

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

### **ENDURA® STYLE SOLAR GLOW**

AESTHETIC OUTDOOR WALL LUMINAIRE WITH ALUMINUM HOUSING, SOLAR PANEL AND MOTION SENSOR







1 ENDURA STYLE SOLAR GLOW WALL SEN

















Product name	GTIN (EAN)	No.	MATERIAL	<b>t</b> [h]²	опъл.	UGHT SOURCE	K	CRI	(IP)	[mm]
ENDURA STYLE SOLAR GLOW WALL SEN	4058075 <b>763210</b>	1	Aluminum/Plastic (PC)	25 000	180	420	3 000	≥80	IP44	177.0
Destructure										

Product name	[mm]	(h <sub>[mm]</sub>		
ENDURA STYLE SOLAR GLOW WALL SEN	80.0	80.0	2	

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

### **ENDURA® STYLE SOLAR OVAL WALL**

MODERN OUTDOOR WALL LUMINAIRES WITH ALUMINUM HOUSING, SOLAR PANEL AND MOTION SENSOR









ENDURA STYLE SOLAR OVAL WALL SEN







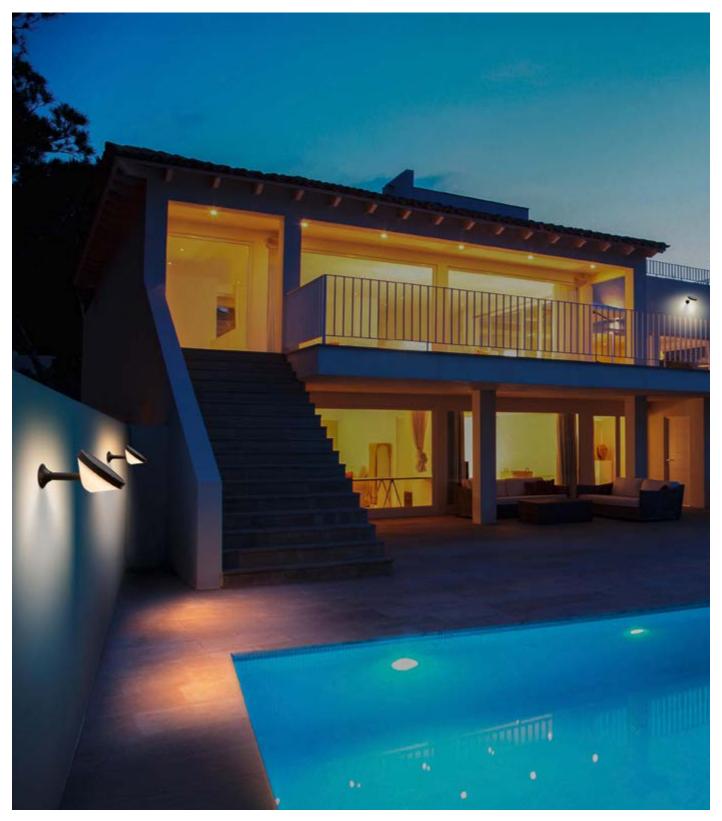


Product name	b	ţh <sub>[mm]</sub>			
ENDURA STYLE SOLAR OVAL WALL SEN	125.0	60.0	4		
ENDURA STYLE SOLAR OVAL WALL SEN	125.0	60.0	4		
ENDURA STYLE SOLAR OVAL S WALL SEN	124.0	45.0	4		

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

### **ENDURA® STYLE SOLAR LUNAR**

ATTRACTIVE OUTDOOR WALL LUMINAIRE WITH SWIVEL LUMINAIRE HEAD, SOLAR PANEL AND MOTION SENSOR







1 ENDURA STYLE SOLAR LUNAR WALL SEN

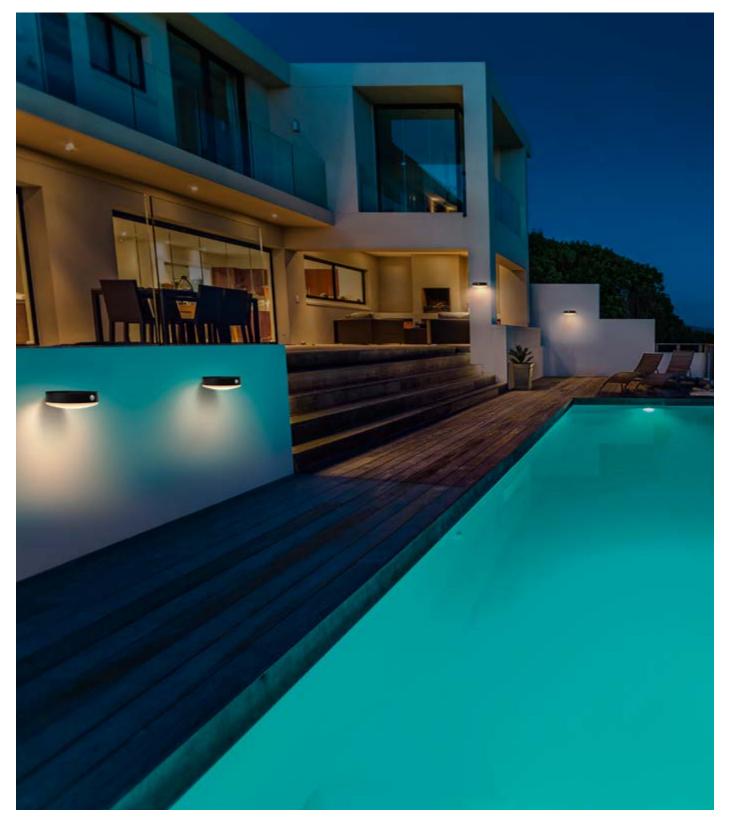


		LEI	IP 44	HEAD ADJUSTABL	E	少大	SOLAR	WA	RM	5Y PARTIAL GUARANTEE	Ī
Product name	GTIN (EAN)	O E No.	MATERIAL	<b>t</b> [h] <sup>2</sup>	W	Im OUTPUT	LIGHT SOURCE	K	CRI	IP	[mm]
ENDURA STYLE SOLAR LUNAR WALL SEN	4058075 <b>766280</b>	1	Plastic (ABS)	25 000	4.50	300	500	3 000	≥80	IP44	160.0
Product name	b h	Ø d [mm]	<b>6</b>								
ENDURA STYLE SOLAR LUNAR WALL SEN	226.5 83.2	160.0	4								

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

## **ENDURA® STYLE SOLAR TOSSA**

CLASSIC OUTDOOR WALL LUMINAIRE WITH ALUMINUM HOUSING, SOLAR PANEL AND MOTION SENSOR







1 ENDURA STYLE SOLAR TOSSA WALL SEN





<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

#### **ENDURA® STYLE SOLAR SENSOR WALL CIRCLE**

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



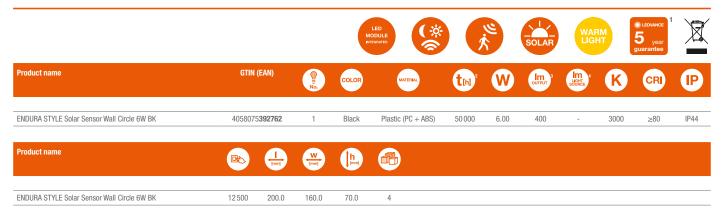








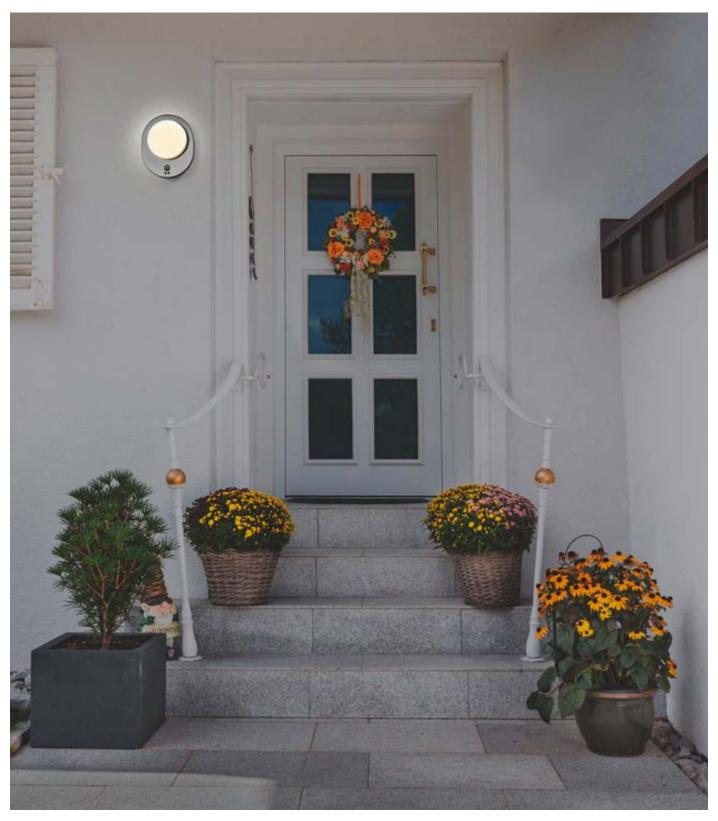
1 ENDURA STYLE Solar Sensor Wall Circle 6W BK



<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

## **ENDURA® STYLE DISC WALL**

LED OUTDOOR WALL LUMINAIRES WITH OR WITHOUT INTEGRATED SENSORS







ENDURA STYLE DISC Wall Sensor



ENDURA STYLE DISC Wall













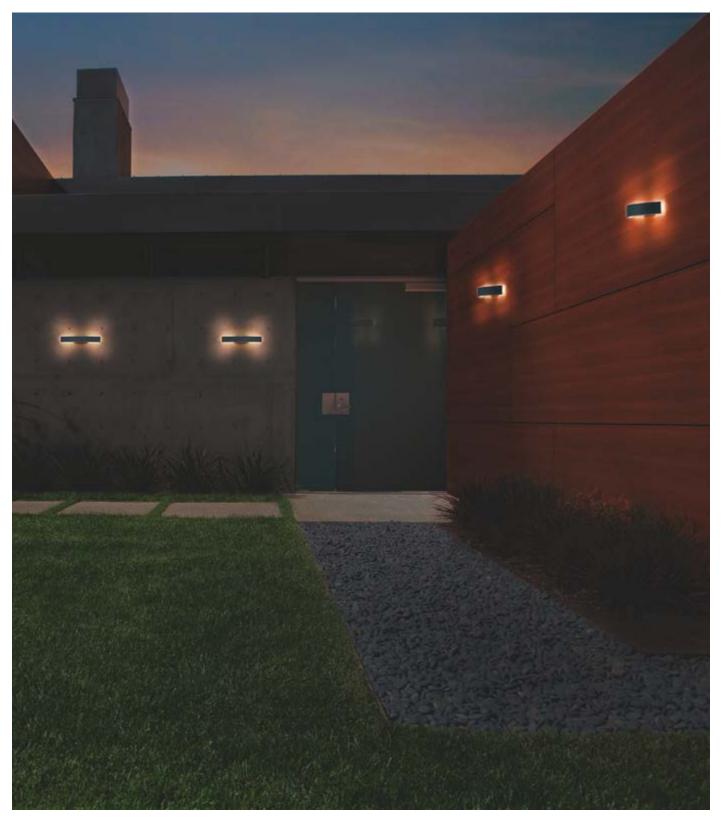
Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t <sub>[h]</sub> <sup>2</sup>	W	оптрит 3	im 4 LIGHT SOURCE	K	CRI	IP
ENDURA STYLE DISC Wall Sensor	4058075 <b>564145</b>	1	Steel	Stainless Steel	25 000	8.00	370	850	3 000	≥80	IP44
ENDURA STYLE DISC Wall	4058075 <b>564121</b>	2	Steel	Stainless Steel	25 000	8.00	370	850	3 000	≥80	IP44
Product name		(b)	(h <sub>[mm]</sub>	Ø d mm							

Product name		[mm]	[mm]	h [mm]	Ø d [mm]	
ENDURA STYLE DISC Wall Sensor	12500	244.0	200.0	60.0	-	4
ENDURA STYLE DISC Wall	12500	-	-	60.0	200.0	4

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

## **ENDURA® STYLE BOW WALL**

AESTHETIC LED OUTDOOR WALL LUMINAIRES FOR INDIRECT LIGHTING









ENDURA STYLE BOW Wall

							LED MODULE INTEGRATED		RM	10 year guarantee	
Product name	GTIN (EAN)	No.	COLOR	MATERIAL	<b>t</b> [b] <sup>2</sup>	W	<b>lm</b> оитрит	LIGHT SOURCE	K	CRI	
ENDURA STYLE BOW Wall	4058075 <b>5645</b>	89 1	Dark gray	Aluminum	25 000	7.00	280	750	3000	>80	355
Product name	IP (		<u>b</u>	h G							
ENDURA STYLE BOW Wall	IP44 100	000 270.0	37.0	58.0 4							

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

#### **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









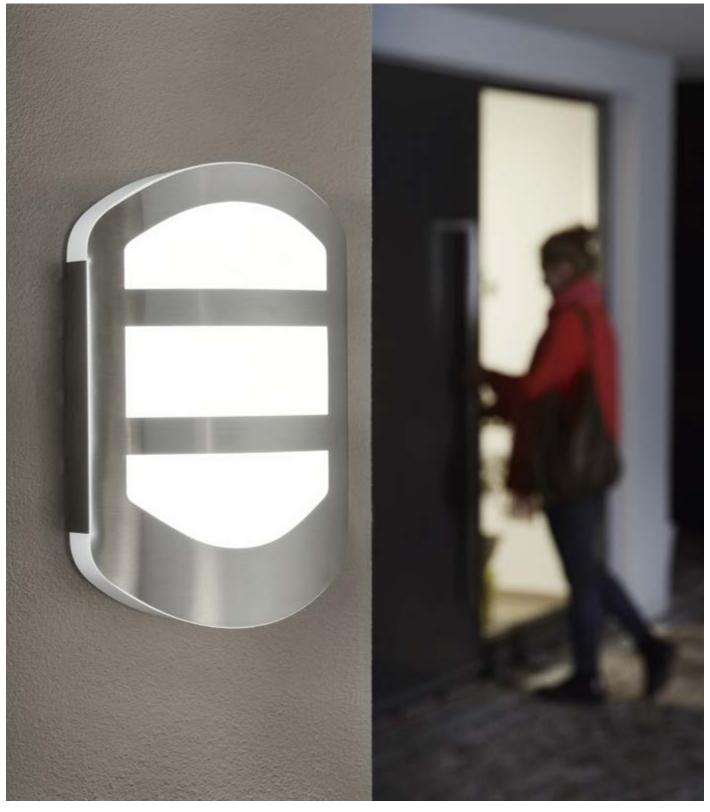


Product name	GTIN (E	EAN)	No.	COLOR	MATERIAL	<b>t</b> [h] <sup>2</sup>	W	оптрит 3	LIGHT SOURCE	ĸ	CRI	P
ENDURA STYLE EDGE Wall UpDown 7W	40580754	478091	1	Steel	Stainless steel	25 000	7.00	360	850	3 000	≥80	IP44
Product name		[mm]	(mm)	h [mm]								
ENDURA STYLE EDGE Wall UpDown 7W	12500	110.0	120.0	260.0	4							

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

## **ENDURA® STYLE PLATE WALL**

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







ENDURA STYLE PLATE Wall Sensor





ENDURA STYLE PLATE Wall 12W











Product name	GTIN (EAN)	No.	MATERIAL	<b>t</b> [h]²	W	OUTPUT 3	LIGHT SOURCE	K	CRI	IP	
ENDURA STYLE PLATE Wall Sensor 12,5W	4058075 <b>477872</b>	1	Steel	25 000	12.50	630	1 500	3 000	≥80	IP44	12500
ENDURA STYLE PLATE Wall 12W	4058075 <b>477858</b>	2	Steel	25 000	12.00	600	1 500	3 000	≥80	IP44	12500
ENDURA STYLE PLATE Wall 12W	4058075 <b>477858</b>	2	Steel	25 000	12.00	600	1 500	3 000	- 2	≥80	≥80 IP44

Product name	[mm]	b [mm]	h <sub>[mm]</sub>	
ENDURA STYLE PLATE Wall Sensor 12,5W	60.0	180.0	283.0	4
ENDURA STYLE PLATE Wall 12W	54.0	180.0	280.0	4

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

## **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	<b>t</b> M²	W	Im output	LIGHT SOURCE	K	CRI	
ENDURA STYLE UpDown Flex 13 W DG	4058075 <b>2054</b>	37 1	Dark gray	Aluminum	30 000	12.50	700	1 450	3 000	≥80	110
Product name	IP (		W	in i							
ENDURA STYLE UpDown Flex 13 W DG	IP44 15	000 94.0	65.0	220.0 6							

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

## **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











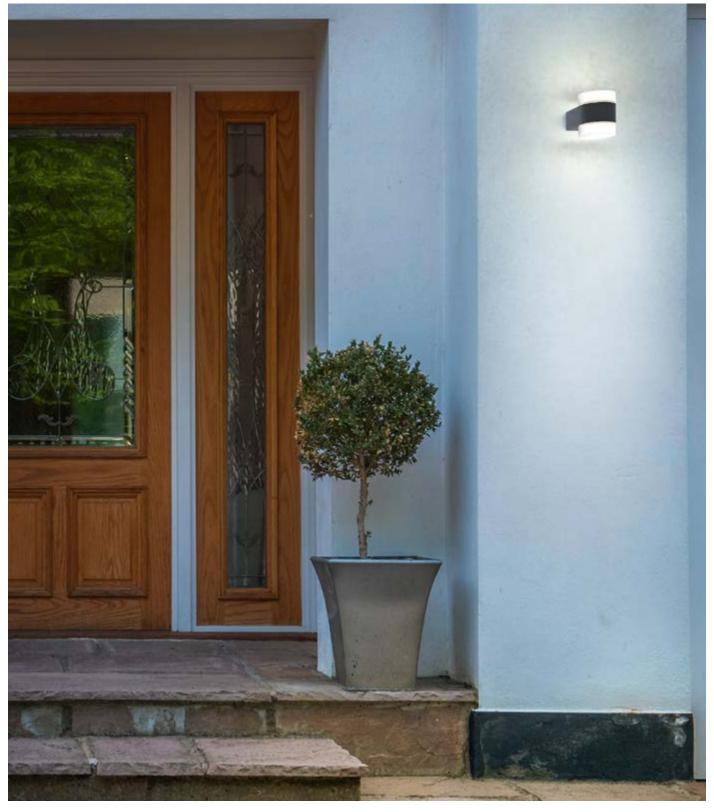
Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t <sub>[h]</sub> <sup>2</sup>	W	<b>lm</b> 3	LIGHT SOURCE	K	CRI	
ENDURA STYLE UpDown Deco II 11 W DG ENDURA STYLE UpDown Deco I 6 W DG	4058075 <b>205543</b> 4058075 <b>205529</b>	1 2	Dark gray	Aluminum	30 000	10.50	550 280	940	3000	≥80 ≥80	55 55
Product name	IP ®	[mm]	W [mm]	in the second							

ENDURA STYLE UpDown Deco II 11 W DG IP44 100 000 50.0 140.0 130.0 6	Prod	duct name	IP		[mm]	W [mm]	†h [mm]	<b>a</b>
ENDURA STYLE UpDown Deco II 11 W DG IP44 100 000 50.0 140.0 130.0 6								
	ENDU	URA STYLE UpDown Deco II 11 W DG	IP44	100 000	50.0	140.0	130.0	6
ENDURA STYLE UpDown Deco I 6 W DG IP44 100 000 50.0 100.0 130.0 6	ENDU	DURA STYLE UpDown Deco I 6 W DG	IP44	100 000	50.0	100.0	130.0	6

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

## **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











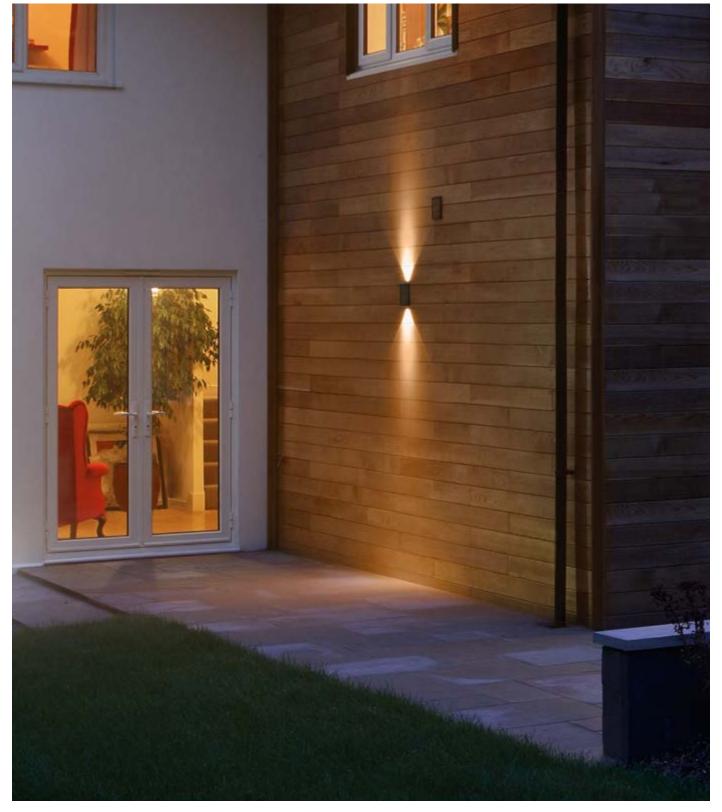
					LIGHT SOURCE	K		
Dark gray	Aluminum	30 000	12.50	980	1 450	3 000	≥80	110
White	Aluminum	30 000	12.50	980	1 450	3 000	≥80	110
	White		White Aluminum 30 000	White Aluminum 30 000 12.50	White Aluminum 30 000 12.50 980	White Aluminum 30 000 12.50 980 1 450	White Aluminum 30 000 12.50 980 1450 3 000	White Aluminum 30 000 12.50 980 1450 3000 ≥80

Product name	(IP)		[mm]	W [mm]	h [mm]	
FAIDURA CTVI F II-Poure Poul 40 W PO	ID44	45,000	101.0	04.0	110.0	
ENDURA STYLE UpDown Puck 13 W DG	IP44	15 000 15 000	131.0	91.0	110.0	6
ENDURA STYLE UpDown Puck 13 W WT	IP44	15000	131.0	91.0	110.0	ь

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

# **ENDURA® STYLE UPDOWN**

# LED WALL LUMINAIRES IN CLASSIC DESIGN







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 <sub>[h]</sub> <sup>2</sup>	W	опъп.	LIGHT SOURCE	K	CRI	
ENDURA STYLE UpDown 12 W AL	4058075 <b>205604</b>	1	Aluminum	Aluminum	30 000	11.50	700	1 050	3 000	≥80	110
ENDURA STYLE UpDown 12 W DG	4058075 <b>214057</b>	2	Dark gray	Aluminum	30 000	11.50	700	1 050	3 000	>80	110
ENDURA STYLE UpDown 12 W WT	4058075 <b>214071</b>	3	White	Aluminum	30 000	11.50	700	1 050	3 000	>80	110

Product name	IP		[mm]	W [mm]	h [mm]	
ENDURA STYLE UpDown 12 W AL	IP44	15 000	55.0	90.0	160.0	6
ENDURA STYLE UpDown 12 W DG	IP44	15 000	55.0	90.0	160.0	6
ENDURA STYLE UpDown 12 W WT	IP44	15 000	55.0	90.0	160.0	6

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

## **ENDURA® STYLE WALL WIDE SENSOR**

OUTDOOR WALL LED LUMINAIRE WITH DAYLIGHT AND MOTION SENSOR







1 ENDURA STYLE Wall Wide Sensor 12W DG

ENDURA STYLE Wall Wide Sensor 12W DG















Product name	GTIN (EAN)	No.	COLOR	MATERIAL	<b>t</b> [h] <sup>2</sup>	W	оптрит 3	LIGHT SOURCE	ĸ	CRI	
ENDURA STYLE Wall Wide Sensor 12W DG	4058075 <b>205666</b>	1	Dark gray	Aluminum	30 000	12.00	750	900	3 000	≥80	106
Product name	IP ®	(mm)	W	(h <sub>[mm]</sub>							

176.0

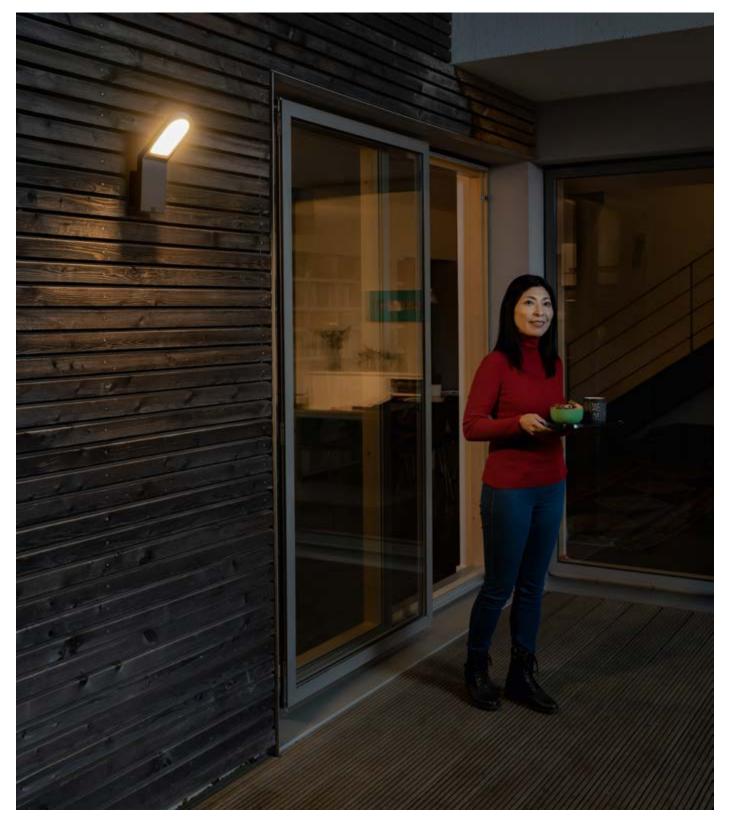
212.0

15000

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

## **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











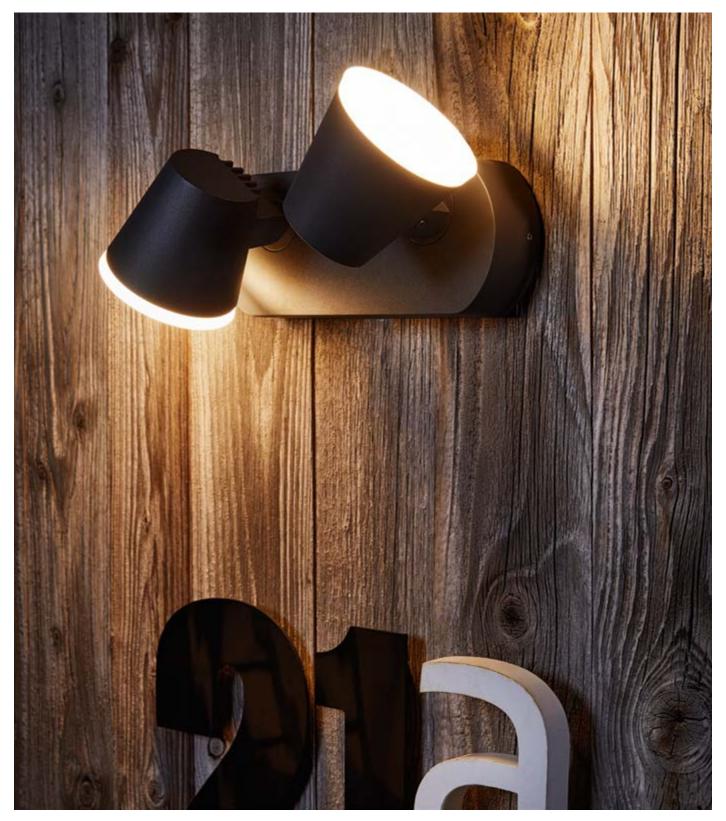
Product name	GTIN (EAN)	No.	COLOR	MATERIAL	<b>t</b> M²	W	оптрит 3	LIGHT SOURCE	K	CRI	
ENDURA STYLE Wall Sensor 12 W DG	4058075 <b>214170</b>	1	Dark gray	Aluminum	30 000	12.20	740	950	3 000	>80	107
ENDURA STYLE Wall 12 W DG	4058075 <b>214132</b>	3	Dark gray	Aluminum	30 000	11.50	740	950	3 000	>80	107
Product name	IP ®	[mm]	W [mm]	in the second se							

			[mm]	[mm]	[mm]	
ENDURA STYLE Wall Sensor 12 W DG	IP44	15 000	168.0	100.0	273.0	4
ENDURA STYLE Wall 12 W DG	IP44	15 000	168.0	100.0	273.0	4

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

#### **ENDURA® STYLE MIDI SPOT**

FLEXIBLE OUTDOOR WALL LED SPOTLIGHTS WITH ADJUSTABLE LUMINAIRE HEADS







ENDURA STYLE Midi Spot II 20 W DG



2 ENDURA STYLE Midi Spot I 13 W DG













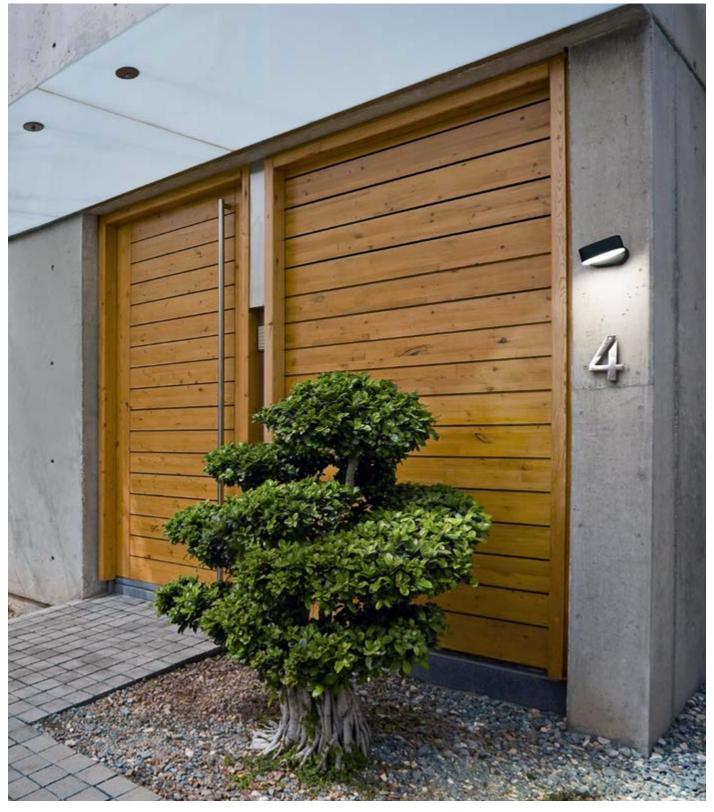
ENDURA STYLE Midi Spot II 20 W DG 4058075 <b>205499</b>	1	Dark gray	Aluminum	30 000	20.00	1 200	2 450	3 000	≥80	110
ENDURA STYLE Midi Spot I 13 W DG         4058075 <b>205475</b>	2	Dark gray	Aluminum	30 000	12.50	800	1 450	3 000	≥80	110

Product name	IP		[mm]	W [mm]	th [mm]	<b>a</b>
ENDURA STYLE Midi Spot II 20 W DG	IP44	15 000	168.0	252.0	115.0	6
ENDURA STYLE Midi Spot I 13 W DG	IP44	15000	162.0	125.0	128.0	6

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

## **ENDURA® STYLE MINI SPOT**

#### FLEXIBLE LED LUMINAIRES FOR DIRECT LIGHT







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













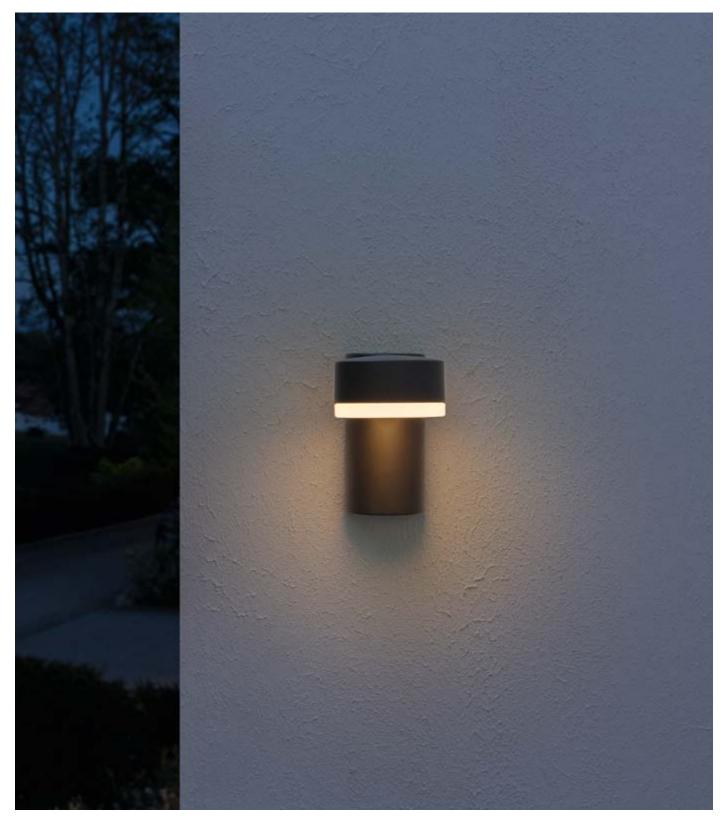
Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t <sub>[h]</sub> <sup>2</sup>	W	Im output 3	LIGHT SOURCE	K	CRI	IP
ENDURA STYLE Mini Spot II 13 W DG	4058075 <b>205178</b>	1	Dark gray	Aluminum	30 000	13.00	630	720	3 000	>80	IP44
ENDURA STYLE Mini Spot II 13 W WT	4058075 <b>205192</b>	2	White	Aluminum	30 000	13.00	800	720	3 000	>80	IP44
ENDURA STYLE Mini Spot I 8 W DG	4058075 <b>205130</b>	3	Dark gray	Aluminum	30 000	7.50	320	720	3 000	>80	IP44
ENDURA STYLE Mini Spot I 8 W WT	4058075 <b>205154</b>	4	White	Aluminum	30 000	7.50	410	720	3 000	>80	IP44

Product name		[mm]	W	imm]	4
ENDURA STYLE Mini Spot II 13 W DG	15 000	100.0	230.0	54.0	6
ENDURA STYLE Mini Spot II 13 W WT	15 000	100.0	230.0	54.0	6
ENDURA STYLE Mini Spot I 8 W DG	15 000	100.0	110.0	54.0	6
ENDURA STYLE Mini Spot I 8 W WT	15 000	100.0	110.0	54.0	6

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

# **ENDURA® STYLE SPOT ROUND**

## FLEXIBLE LED WALL LUMINAIRE FOR DIRECT LIGHT







ENDURA STYLE Spot Round 8 W DG

ENDURA STYLE Spot Round 8 W DG













Product name	GTIN (	EAN)	No.	COLOR	MATERIAL	<b>t</b> M²	W	оптрит 3	LIGHT SOURCE	K	CRI	
ENDURA STYLE Spot Round 8 W DG	4058075	214095	1	Dark gray	Aluminum	30 000	8.00	440	750	3 000	>80	110
Product name	IP		[mm]	(mm)	in i							

140.0

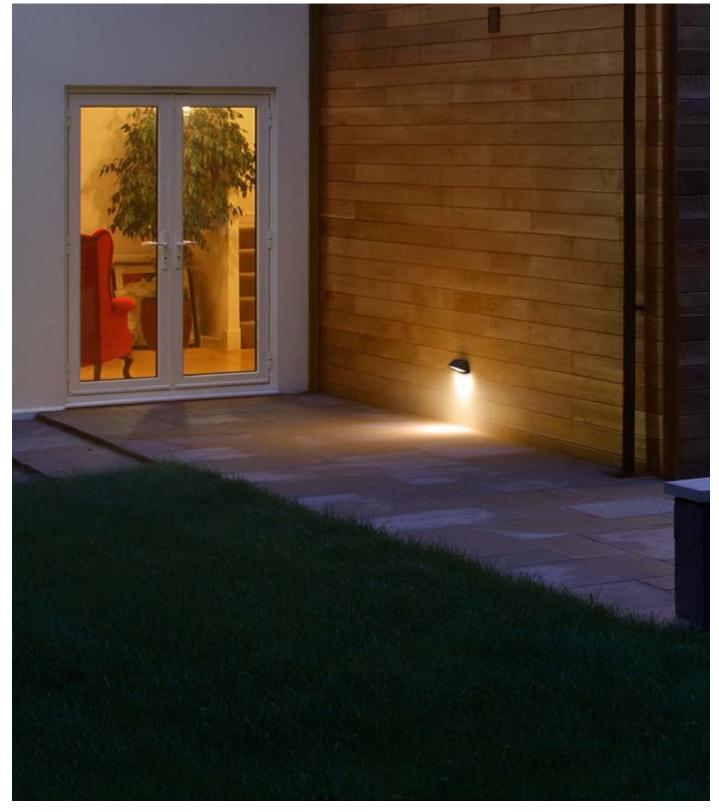
15000

135.0

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

# **ENDURA® STYLE WIDE**

# LED WALL LUMINAIRES IN CLASSIC SHAPE







ENDURA STYLE Wide 12 W DG



2 ENDURA STYLE Wide 12 W WT











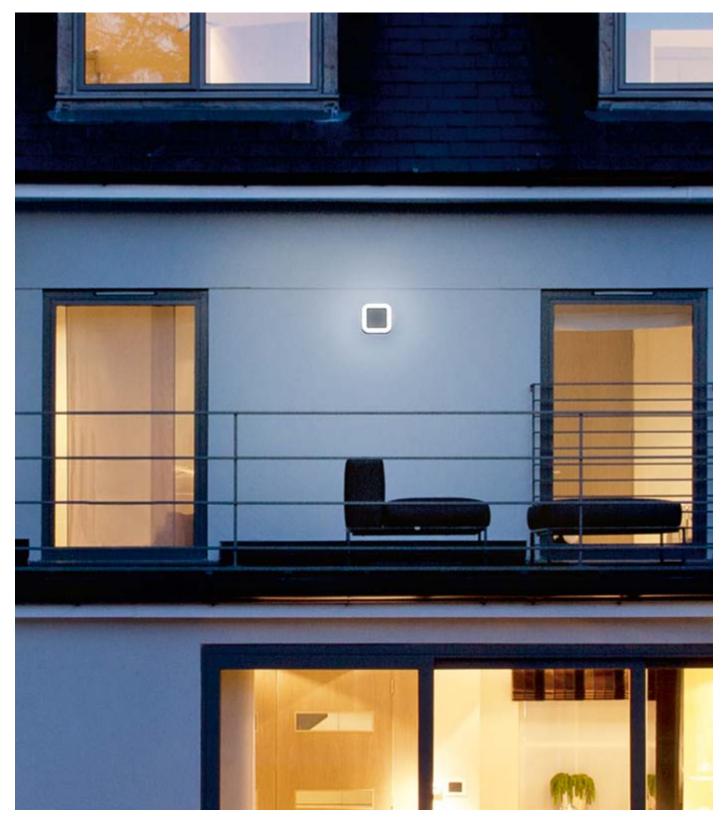
Product name	GTIN (EAN)	No.	COLOR	MATERIAL	<b>t</b> [h] <sup>2</sup>	W	оптрот 3	LIGHT SOURCE	K	CRI	IP
ENDURA STYLE Wide 12 W DG	4058075 <b>214019</b>	1	Dark gray	Aluminum	30 000	12.00	530	1 220	3 000	>80	IP44
ENDURA STYLE Wide 12 W WT	4058075 <b>214033</b>	2	White	Aluminum	30 000	12.00	530	1 220	3 000	>80	IP44
Product name											
Product name		W	îh.								

Product name		[mm]	W [mm]	th [mm]	<b>3</b>
ENDURA STYLE Wide 12 W DG	15 000	86.0	210.0	90.0	6
ENDURA STYLE Wide 12 W WT	15 000	86.0	210.0	90.0	6

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

# **ENDURA® STYLE SQUARE**

#### MULTIFACETED LED WALL AND CEILING LUMINAIRES







ENDURA STYLE Square SQ 13 W DG

ENDURA STYLE Square SQ 13 W DG

ENDURA STYLE Square SQ 13 W WT



2 ENDURA STYLE Square SQ 13 W WT

15000

15 000

202.0

202.0

202.0

202.0











			t <sub>IM</sub> ²	W	<b>lm</b> 3	LIGHT SOURCE	K	CRI	IP
05253 1	Dark gray	Aluminum	30 000	13.00	480	1 450	3 000	>80	IP44
<b>05277</b> 2	White	Aluminum	30 000	13.00	600	1 450	3 000	>80	IP44
	205253 1 205277 2	. , ,					3.0		

45.0

45.0

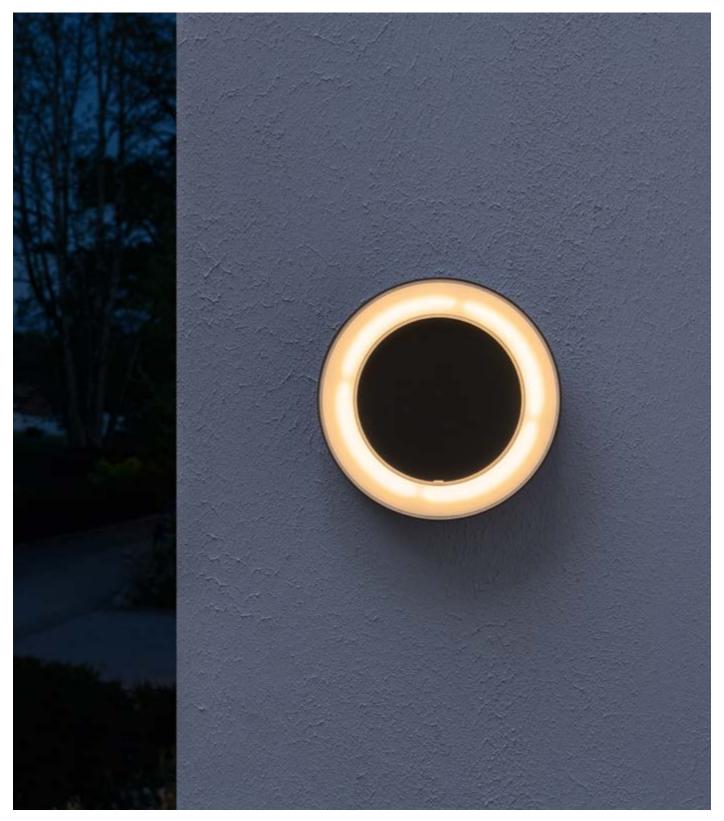
6

6

1 The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee   2 Average lifetime in hours   3 Total luminous flux of the luminaire taking into account the	
diffuser   4 Total luminous flux of the contained light sources without the diffuser	

# **ENDURA® STYLE RING**

## MULTIFACETED LED WALL AND CEILING LUMINAIRE







ENDURA STYLE Ring RD 13 W DG

ENDURA STYLE Ring RD 13 W DG











Product name	GTIN (EAN)	No.	COLOR	MATERIAL	<b>t</b> M²	W	оптрит 3	LIGHT SOURCE	K	CRI	IP
ENDURA STYLE Ring RD 13 W DG	4058075 <b>205215</b>	1	Dark gray	Aluminum	30 000	13.00	480	1 450	3 000	>80	IP44
Product name		Ø d [mm]									

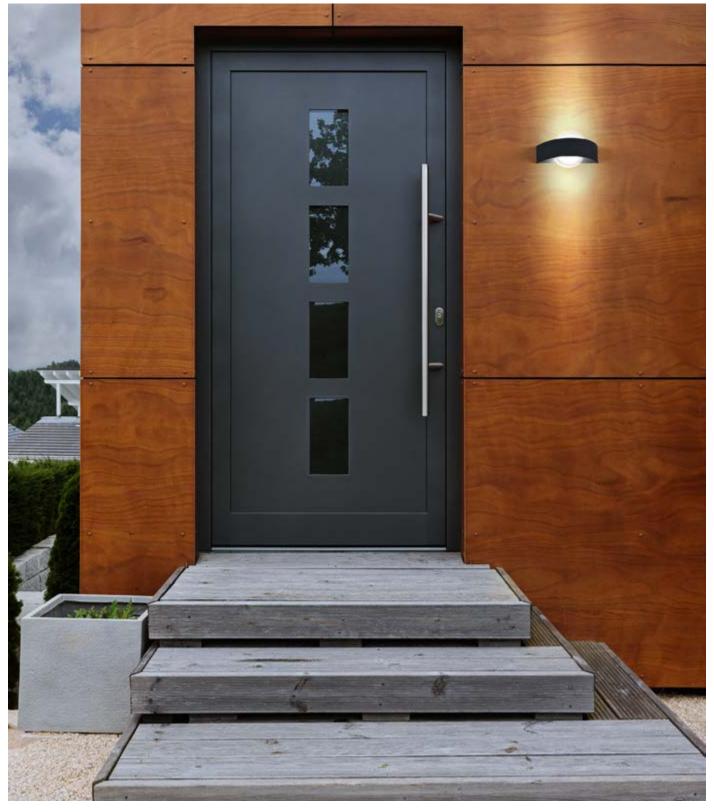
202.0

15000

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

#### **ENDURA® STYLE SHIELD**

#### UPDOWN LUMINAIRES IN FRESH DESIGN







ENDURA STYLE Shield RD 11 W DG



2 ENDURA STYLE Shield SQ 11 W DG











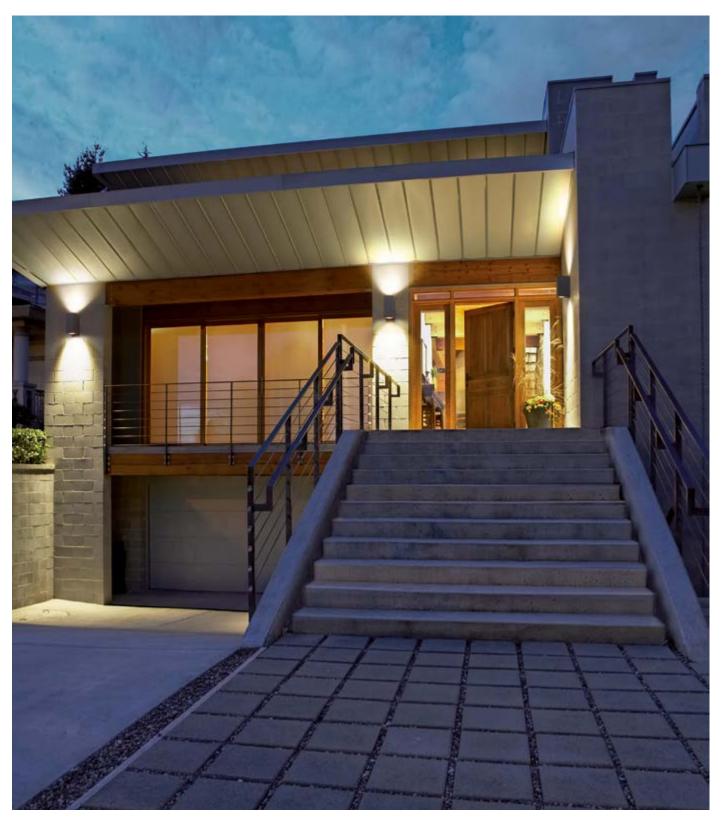
Product name	GTIN (EAN)	No.	COLOR	MATERIAL	<b>t</b> [h] <sup>2</sup>	W	оптрит 3	LIGHT SOURCE	K	CRI	(IP)
ENDURA STYLE Shield RD 11 W DG	4058075 <b>205291</b>	1	Dark gray	Aluminum	30 000	10.50	400	1 150	3 000	>80	IP44
ENDURA STYLE Shield SQ 11 W DG	4058075 <b>205314</b>	2	Dark gray	Aluminum	30 000	10.50	410	1 150	3 000	>80	IP44
Product name		(mm)	h [mm]	<b>a</b>							

Product name		[mm]	[mm]	ţh <sub>[mm]</sub>	<b>3</b>
ENDURA STYLE Shield RD 11 W DG	15 000	60.0	240.0	142.0	6
ENDURA STYLE Shield SQ 11 W DG	15 000	60.0	240.0	142.0	6

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

#### **ENDURA® CLASSIC SQUARE**

OUTDOOR WALL LIGHTS IN CLASSIC DESIGN FOR GU10 LIGHT SOURCES







ENDURA CLASSIC SQUARE UpDown black



ENDURA CLASSIC SQUARE UpDown white



3 ENDURA CLASSIC SQUARE Down black







4 ENDURA CLASSIC SQUARE Down white













Product name	GTIN (EAN)	No.	COLOR	MATERIAL	IP	[mm]	b	h [mm]		
ENDURA CLASSIC SQUARE UpDown black	4058075 <b>763647</b>	1	Black	Aluminum	IP44	68.0	150.0	92.0	6	
ENDURA CLASSIC SQUARE UpDown white	4058075 <b>763685</b>	2	White	Aluminum	IP44	68.0	150.0	92.0	6	
ENDURA CLASSIC SQUARE Down black	4058075 <b>763623</b>	3	Black	Aluminum	IP44	68.0	81.0	92.0	6	
ENDURA CLASSIC SQUARE Down white	4058075 <b>763661</b>	4	White	Aluminum	IP44	68.0	81.0	92.0	6	

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee

#### **ENDURA® CLASSIC SPOT SQUARE WALL GX53**

OUTDOOR WALL LUMINAIRE WITH TIMELESS DESIGN, GX53 LIGHT SOURCE AND ROTATABLE HEAD









ENDURA CLASSIC SPOT SQUARE WALL GX53













Product name	GTIN (EAN)	No.	COLOR	MATERIAL	P	[mm]	b [mm]	h [mm]	
ENDURA CLASSIC SPOT SQUARE WALL GX	4058075 <b>763845</b>	1	Black	AluminumlPlastic (PC)	IP44	100.0	170.0	90.0	6

 $<sup>^{\</sup>rm 1}$  The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee

#### **ENDURA® CLASSIC CUBE ADJUST**

CLASSIC OUTDOOR WALL LIGHTS WITH GU10 BASE AND ADJUSTABLE HEAD







1 ENDURA CLASSIC CUBE Black



2 ENDURA CLASSIC CUBE Silver



3 ENDURA CLASSIC CUBE White













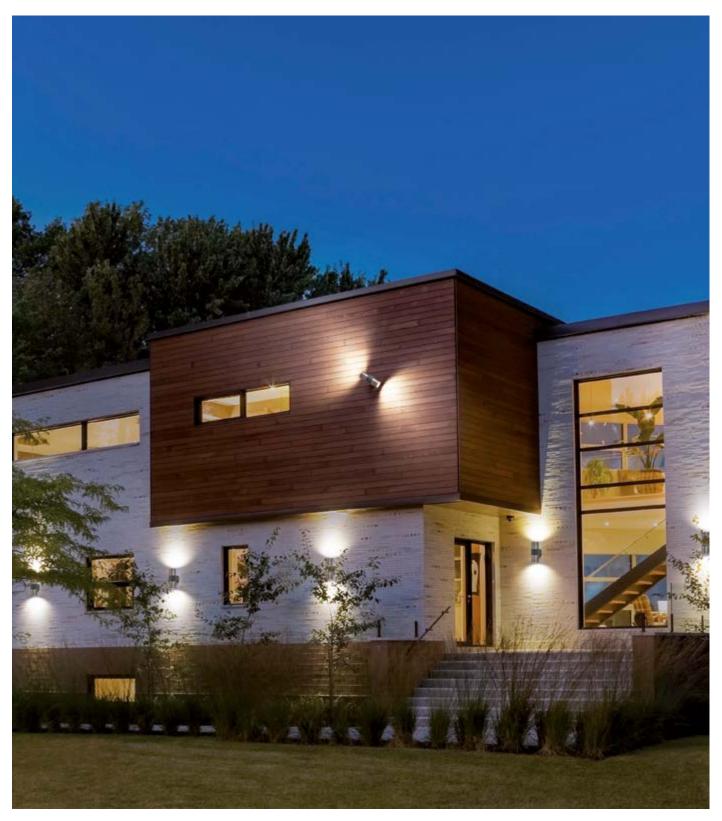


Product name	GTIN (EAN)	No.	COLOR	MATERIAL	P	[mm]	(mm)	h [mm]		
ENDURA CLASSIC CUBE Black	4058075 <b>763562</b>	1	Black	Aluminum	IP44	66.0	93.0	100.0	6	
ENDURA CLASSIC CUBE Silver	4058075 <b>763586</b>	2	Silver	Aluminum	IP44	66.0	93.0	100.0	6	
ENDURA CLASSIC CUBE White	4058075 <b>763609</b>	3	White	Aluminum	IP44	66.0	93.0	100.0	6	

 $<sup>^{\</sup>rm 1}$  The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee

#### **ENDURA® CLASSIC ROTARY UPDOWN**

OUTDOOR WALL LIGHTS WITH ROTATABLE ALUMINUM HOUSING FOR GU10 LIGHT SOURCES







1 ENDURA® CLASSIC ROTARY UPDOWN









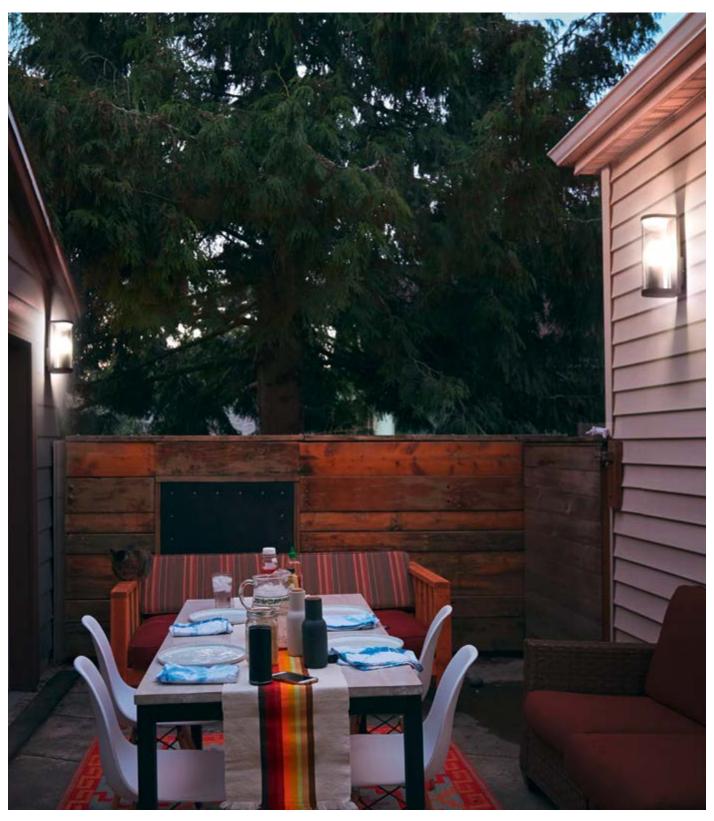


Product name	GTIN (EAN)	No.	COLOR	MATERIAL	IP	[mm]	b [mm]	h <sub>[mm]</sub>	<b>6</b>	
ENDURA® CLASSIC ROTARY UPDOWN	4058075 <b>763449</b>	1	Dark	Aluminum Steel	IP44	69.0	112.0	175.0	4	

 $<sup>^{\</sup>rm 1}$  The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee

#### **ENDURA® CLASSIC TUBULAR WALL**

WALL LUMINAIRE IN A CLASSIC LOOK – FOR LED LAMPS WITH E27 BASE







ENDURA CLASSIC TUBULAR Wall E27









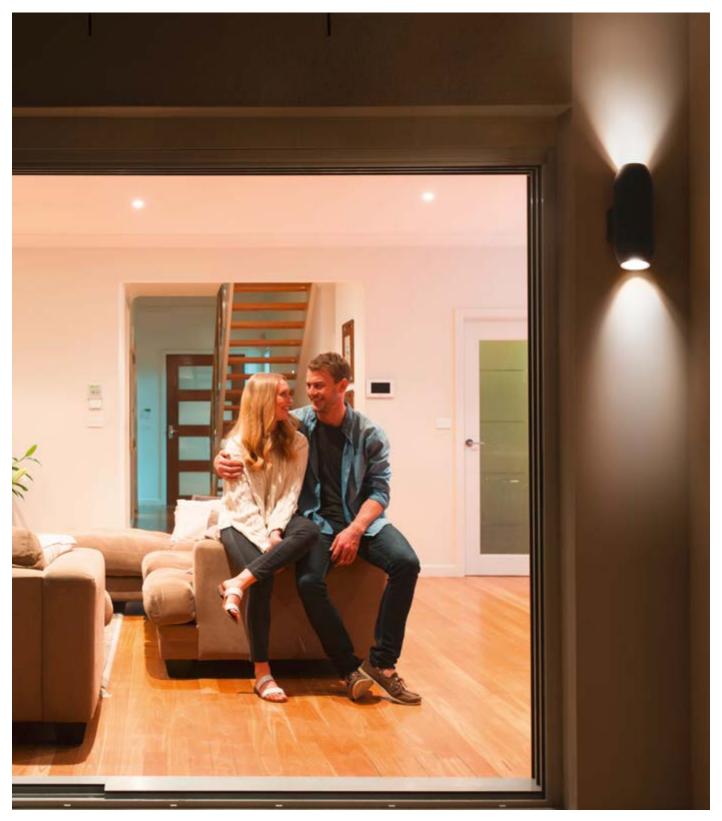


Product name	GTIN (EAN)	No.	COLOR	MATERIAL	IP	[mm]	b [mm]	†h [mm]	
ENDURA CLASSIC TUBULAR Wall E27	4058075 <b>554450</b>	1	Dark gray	Aluminum	IP44	117.0	82.0	222.0	4

 $<sup>^{\</sup>rm 1}$  The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee

#### **ENDURA® CLASSIC CANNON WALL**

ELEGANT OUTDOOR WALL LUMINAIRES IN A PURIST BARREL DESIGN – FOR LED LAMPS WITH GU10 BASE







ENDURA CLASSIC CANNON Wall updown GU10



2 ENDURA CLASSIC CANNON Wall up GU10











Product name	GTIN (EAN)	No.	COLOR	MATERIAL	IP	[mm]	b [mm]	ih <sub>[mm]</sub>	<b>a</b>
ENDURA CLASSIC CANNON Wall updown GU10	4058075 <b>554498</b>	1	Dark gray	Aluminum	IP44	105.0	75.0	180.0	4
ENDURA CLASSIC CANNON Wall up GU10	4058075 <b>554474</b>	2	Dark gray	Aluminum	IP44	90.0	75.0	120.0	4

#### **ENDURA® CLASSIC BEAM WALL**

STYLISH OUTDOOR WALL LUMINAIRES WITH LIGHT OUTPUT UPWARD AND DOWNWARD – FOR LED LAMPS WITH GU10 BASE







ENDURA CLASSIC BEAM GAP wall updown GU10



2 ENDURA CLASSIC BEAM Wall updown GU10



3 ENDURA CLASSIC BEAM GAP wall down GU10



4 ENDURA CLASSIC BEAM Wall down GU10









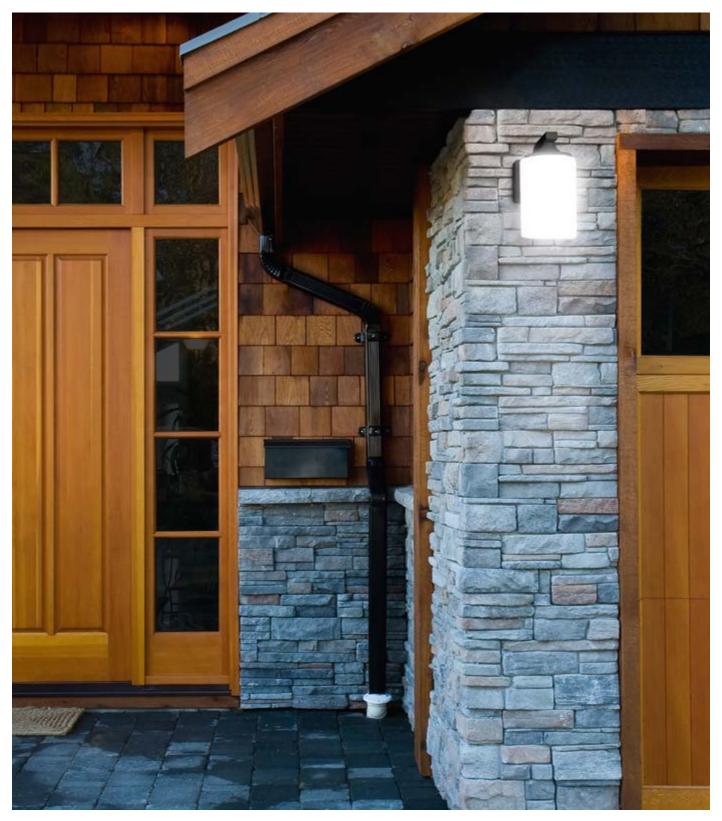


Product name	GTIN (EAN)	No.	COLOR	MATERIAL	IP	[mm]	(mm)	in [mm]	<b>3</b>
ENDURA CLASSIC BEAM GAP wall updown GU10	4058075 <b>554559</b>	1	Dark gray	Aluminum	IP44	104.0	92.0	233.0	4
ENDURA CLASSIC BEAM Wall updown GU10	4058075 <b>554573</b>	2	Dark gray	Aluminum	IP44	104.0	92.0	200.0	4
ENDURA CLASSIC BEAM GAP wall down GU10	4058075 <b>554511</b>	3	Dark gray	Aluminum	IP44	104.0	92.0	163.0	4
ENDURA CLASSIC BEAM Wall down GU10	4058075 <b>554535</b>	4	Dark gray	Aluminum	IP44	104.0	92.0	146.0	4

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee

#### **ENDURA® CLASSIC LANTERN CYLINDER**

CYLINDRICAL SHAPED WALL LUMINAIRES WITH GLASS DIFFUSOR AND E27 BASE







ENDURA CLASSIC Lantern Cylinder E27 WD



2 ENDURA CLASSIC Lantern Cylinder E27 WT



ENDURA CLASSIC Lantern Cylinder E27 BK











Product name	GTIN (EAN)	No.	COLOR	MATERIAL	IP	[mm]	W	h [mm]	
ENDURA CLASSIC Lantern Cylinder E27 WD	4058075 <b>392625</b>	1	WOOD DECOR	Aluminum	IP43	210.0	118.0	212.0	4
ENDURA CLASSIC Lantern Cylinder E27 WT	4058075 <b>392649</b>	2	White	Aluminum	IP43	210.0	118.0	212.0	4
ENDURA CLASSIC Lantern Cylinder E27 BK	4058075 <b>392663</b>	3	Black	Aluminum	IP43	210.0	118.0	212.0	4

 $<sup>^{\</sup>rm 1}$  The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee

#### **ENDURA® CLASSIC LANTERN**

#### TIMELESS LANTERNS WITH E27 BASE







ENDURA CLASSIC Lantern SQ M E27 BK



2 ENDURA CLASSIC Lantern SQ S E27 BK











Product name	GTIN (EAN)	No.	COLOR	MATERIAL	IP	[mm]	W	ţh <sub>[mm]</sub>	
ENDURA CLASSIC Lantern SQ M E27 BK <sup>3</sup>	4058075 <b>206649</b>	1	Black	Aluminum	IP23	150.0	105.0	293.0	6
ENDURA CLASSIC Lantern SQ S E27 BK <sup>3</sup>	4058075 <b>206625</b>	2	Black	Aluminum	IP23	150.0	105.0	225.0	6

 $<sup>^{\</sup>rm 1}$  The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee





# **OUTDOOR GARDEN LUMINAIRES**



**SMART<sup>+</sup> OUTDOOR STRING LIGHTS** 

528



**SMART<sup>+</sup> GARDEN LUMINAIRES** 

530



**SOLAR GARDEN LUMINAIRES** 

544



**GARDEN LUMINAIRES** 

546

### **SMART<sup>+</sup> WIFI STRING LIGHT IP44 RGBW**

SMART OUTDOOR CHAIN OF LIGHTS WITH RGB COLOR CHANGE AND DIMMING FUNCTION







SMART+ OUTDOOR WIFI STRING LIGHT





#### HOW TO READ OUR PRODUCT TABLES

The new lighting regulation states that the new EU label indicating the energy efficiency class must be clearly visible on every product packaging. To make our product tables clearer and easier to read, the energy efficiency class isn't specified by a colored arrow but a letter. See on the right.

Energy efficiency cl Product packaging	ass E	Information Table
A A	$\rightarrow$	А
A B	<b>→</b>	В
A C	$\rightarrow$	С
A D	<b>→</b>	D
A E	<b>→</b>	E
A F	<b>→</b>	F
A G	<b>→</b>	G

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser | <sup>5</sup> Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEI) on a scale of A (highest efficiency) to G (lowest efficiency).

# **SMART<sup>+</sup> BLUETOOTH SPOT & BOLLARD**

SMART RGBW OUTDOOR SPIKE LUMINAIRE WITH SWIVEL LUMINAIRE HEAD AND INDEPENDENT SOLAR PANEL









SMART+ OUTD BT SOL 2BOLLARDSPOTPANEL

	works with LEDVANCE	app 🐉 l	Bluetooth <sup>*</sup>	OIM (	HEAD DJUSTABLE	SOLAR	WAF	RM-IT	COLOR	3 year guarantee	
Product name	GTIN (EAN)	No.	MATERIAL	<b>t</b> M²	W	lm output 3	LIGHT SOURCE	ĸ	CRI	IP	h [mm]
SMART+ OUTD BT SOL 2BOLLARDSPOTPANEL	4058075 <b>763708</b>	1	Plastic (ABS)	25 000	2.00	90	200	3 000	>80	IP44	455.0
Product name											
SMART+ OUTD BT SOL 2BOLLARDSPOTPANEL	48.0 4										

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

#### **SMART<sup>+</sup> BLUETOOTH SOLAR PATH**

SMART, SOLAR-POWERED OUTDOOR SPIKE LUMINAIRES WITH TUNABLE WHITE, RGB AND DIMMING FUNCTION







SMART+ OUTD BT SOLAR PATH RGBTW





GTIN (EAN)

4058075**763869** 





0.12









roduct name			
			Т

SMART+ OUTD BT SOLAR PATH RGBTW





Glass/Aluminum



15 000





15



3 000...6 500



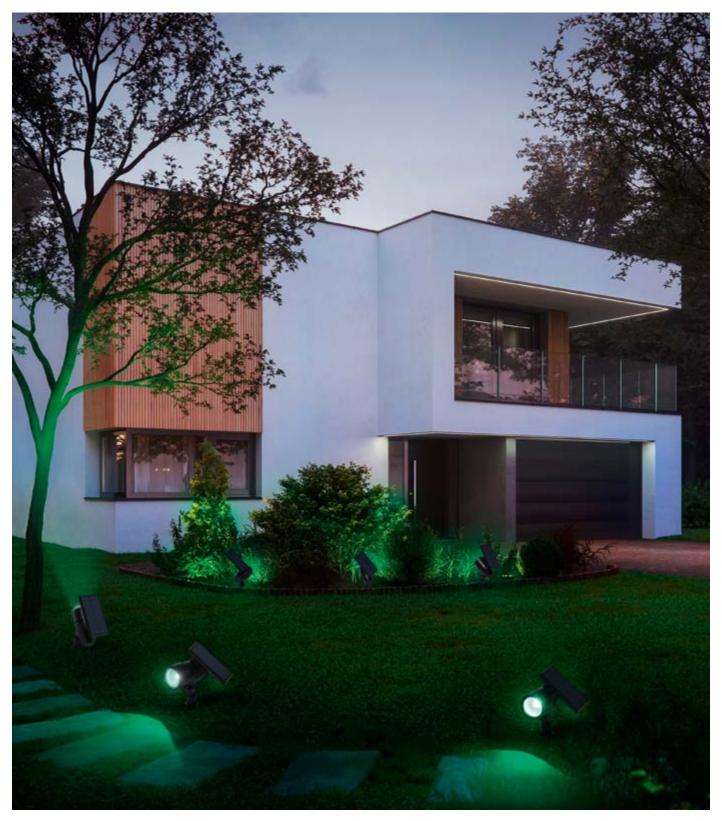


Product name		IP		ţh <sub>[mm]</sub>	Ø d [mm]	
SMART+ OUTD BT SOLAR PATH	TH RGBTW	IP44	1 000	562.0	150.0	4

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

### **SMART<sup>+</sup> BLUETOOTH SOLAR SPOT**

SMART, SOLAR-POWERED OUTDOOR SPOTLIGHTS WITH TUNABLE WHITE, RGB AND DIMMING FUNCTION







SMART+ OUTD BT SOLAR SPOT RGBTW





















Product name	

Product name

GTIN (EAN)



















<u></u>









3000...6500





SMART+	OUTD	ВТ	SOLAR	SPOT	RGB1
UIVIAITIT	OOID	ы	UULAII	01 0 1	HUDI

Plastic (ABS)

15000

0.60

60





SMARI+	OUID	ΒI	SULAR SPUT	RGBT

4058075**763883** 











4



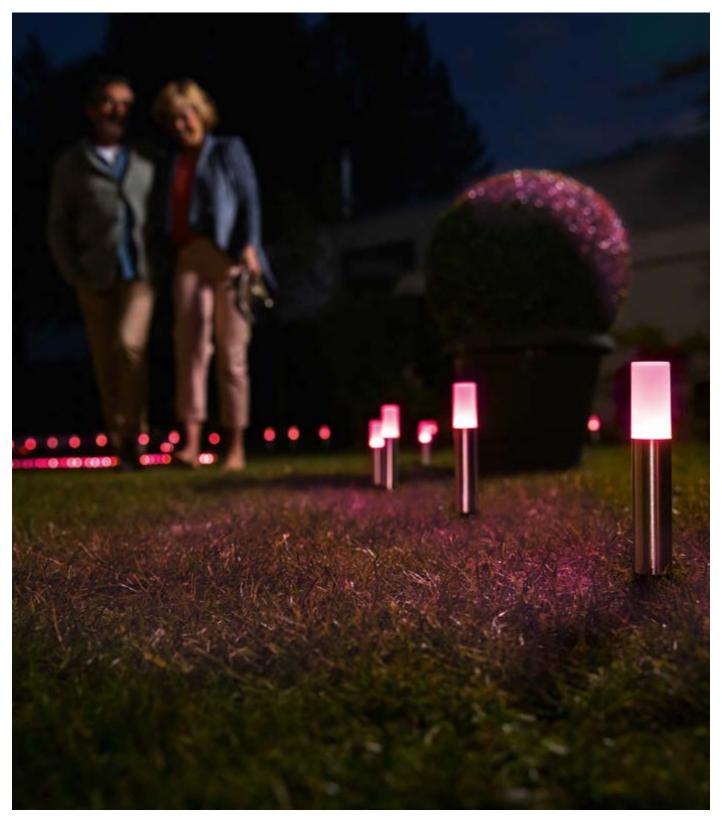
SMART+ OUTD BT SOLAR SPOT RGBTW IP44 1 000 92.0 245.0 348.0

IP

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

# **SMART<sup>+</sup> WIFI GARDEN POLE MULTICOLOR**

DECORATIVE, EXPANDABLE GARDEN LIGHTING WITH COLOR-CHANGING FUNCTION







SMART+ WIFI GARDEN 5 Pole



2 SMART+ WIFI GARDEN 5 Pole mini



SMART+ WIFI GARDEN
3 Pole extension



4 SMART+ WIFI GARDEN 3 Pole mini extension





Product name





















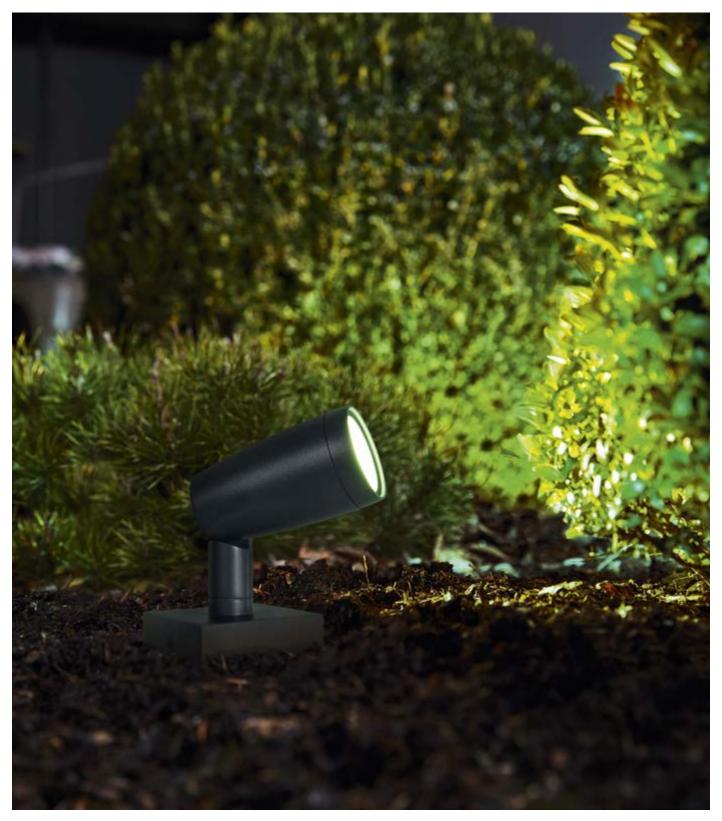
	No.	COLOR	MAI EADAL	Lihi	W	ОИТРИТ	SOURCE	TV.	CRI
4058075 <b>478213</b>	1	Steel	Stainless steel	25 000	5.70	200	350	RGB, 3 000	≥80
4058075 <b>478190</b>	2	Steel	Stainless steel	25 000	3.80	75	220	RGB, 3000	≥80
4058075 <b>478251</b>	3	Steel	Stainless steel	25 000	3.10	110	210	RGB, 3 000	≥80
4058075 <b>478237</b>	4	Steel	Stainless steel	25 000	1.90	45	132	RGB, 3 000	≥80
	4058075 <b>478190</b> 4058075 <b>478251</b>	4058075 <b>478213</b> 1 4058075 <b>478190</b> 2 4058075 <b>478251</b> 3	4058075 <b>478213</b> 1 Steel 4058075 <b>478190</b> 2 Steel 4058075 <b>478251</b> 3 Steel	4058075478213 1 Steel Stainless steel 4058075478190 2 Steel Stainless steel 4058075478251 3 Steel Stainless steel	4058075478213 1 Steel Stainless steel 25 000 4058075478190 2 Steel Stainless steel 25 000 4058075478251 3 Steel Stainless steel 25 000	4058075 <b>478213</b> 1 Steel Stainless steel 25 000 5.70 4058075 <b>478190</b> 2 Steel Stainless steel 25 000 3.80 4058075 <b>478251</b> 3 Steel Stainless steel 25 000 3.10	4058075478213 1 Steel Stainless steel 25 000 5.70 200 4058075478190 2 Steel Stainless steel 25 000 3.80 75 4058075478251 3 Steel Stainless steel 25 000 3.10 110	4058075478213 1 Steel Stainless steel 25 000 5.70 200 350 4058075478190 2 Steel Stainless steel 25 000 3.80 75 220 4058075478251 3 Steel Stainless steel 25 000 3.10 110 210	4058075 <b>478213</b> 1 Steel Stainless steel 25 000 5.70 200 350 RGB, 3 000 4058075 <b>478190</b> 2 Steel Stainless steel 25 000 3.80 75 220 RGB, 3 000 4058075 <b>478251</b> 3 Steel Stainless steel 25 000 3.10 110 210 RGB, 3 000

Product name		IP		b [mm]	h [mm]	Ø d [mm]	
SMART+ WIFI GARDEN 5 Pole	280	IP65	12500	38.0	365.0	38.0	4
SMART+ WIFI GARDEN 5 Pole mini	280	IP65	12500	22.0	227.0	22.0	4
SMART+ WIFI GARDEN 3 Pole extension	280	IP65	12500	38.0	365.0	38.0	4
SMART+ WIFI GARDEN 3 Pole mini extension	280	IP65	12500	22.0	227.0	22.0	4

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

# **SMART<sup>+</sup> WIFI GARDEN SPOT MULTICOLOR**

COMPACT SPOTLIGHTS FOR GARDENS AND TERRACES WITH COLOR-CHANGING FUNCTION







SMART+ WIFI GARDEN 3 Spot





SMART+ WIFI GARDEN
1 Spot





3 SMART+ WIFI GARDEN 1 Spot extension







Product name





GTIN (EAN)

















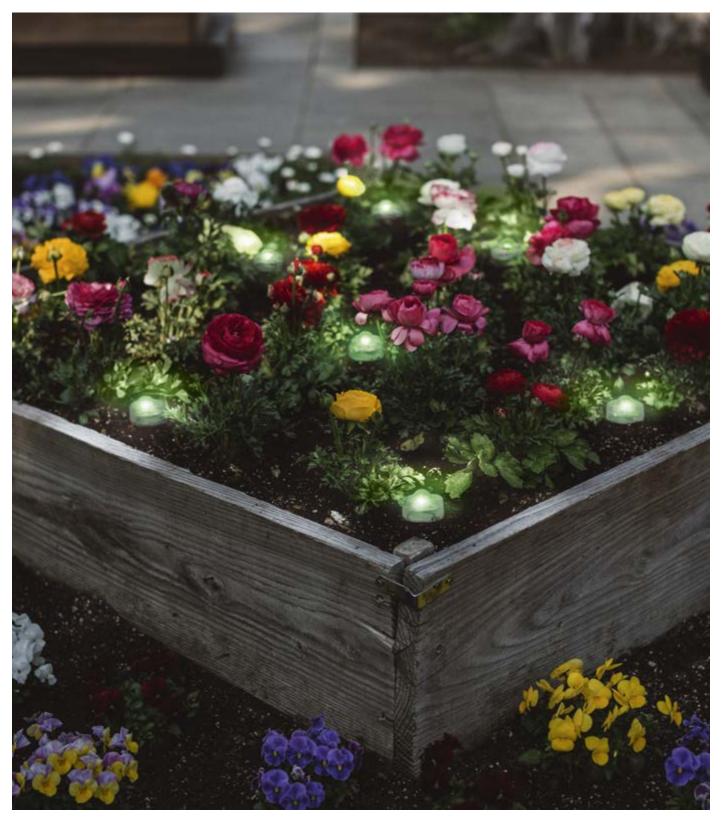
SMART+ WIFI GARDEN 3 Spot	4058075 <b>478497</b>	1	Dark gray	Aluminum	25 000	14.50	680	1 200	RGB, 3000	≥80
SMART+ WIFI GARDEN 1 Spot	4058075 <b>478374</b>	2	Dark gray	Aluminum	25 000	5.00	260	400	RGB, 3000	≥80
SMART+ WIFI GARDEN 1 Spot extension	4058075 <b>478398</b>	3	Dark gray	Aluminum	25 000	4.50	260	400	RGB, 3000	≥80

Frounct name		IP		[mm]	[mm]	(h <sub>[mm]</sub>	<b>6</b>
SMART+ WIFI GARDEN 3 Spot	76	IP65	12500	145.0	90.0	295.0	4
SMART+ WIFI GARDEN 1 Spot	76	IP65	12500	145.0	90.0	295.0	4
SMART+ WIFI GARDEN 1 Spot extension	76	IP65	12500	145.0	90.0	295.0	4

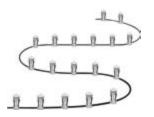
<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

#### **SMART<sup>+</sup> WIFI GARDEN DOT MULTICOLOR**

SMALL GARDEN SPOTLIGHTS WITH FLEXIBLE MOUNTING AND COLOR-CHANGING FUNCTION







SMART+ WIFI GARDEN 18 Dot

SMART+ WIFI GARDEN 3 Dot extension





SMART+ WIFI GARDEN
9 Dot





RGB

RGB

RGB

33

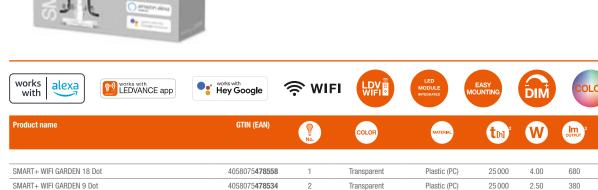
33

33

SMART+ WIFI GARDEN
3 Dot extension







3

4058075**478572** 

Product name	IP		(mm)	th [mm]	Ø d [mm]	
SMART+ WIFI GARDEN 18 Dot	IP65	12500	23.0	96.0	23.0	4
SMART+ WIFI GARDEN 9 Dot	IP65	12500	23.0	96.0	23.0	4
SMART+ WIFI GARDEN 3 Dot extension	IP65	12500	23.0	96.0	23.0	4

Transparent

Plastic (PC)

25 000

0.70

110

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

# **SMART<sup>+</sup> ZIGBEE GARDENPOLE MULTICOLOR**

DECORATIVE, EXPANDABLE GARDEN SPOTLIGHTS WITH COLOR-CHANGING FUNCTION

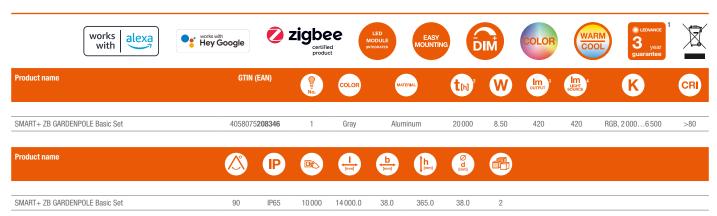






SMART+ ZB GARDENPOLE Basic Set

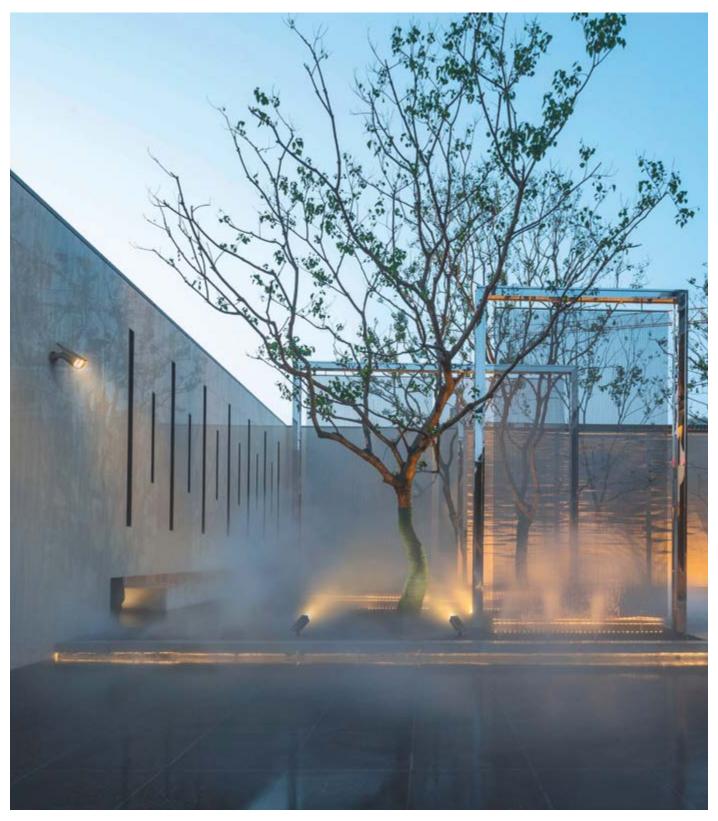




<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

## **ENDURA® GARDEN SOLAR SPOT WALL & SPIKE**

SOLAR-POWERED GARDEN SPOTLIGHTS WITH RGB FUNCTION – INCL. WALL MOUNT AND GROUND SPIKE







1 ENDURA GARDEN SOLAR SPOT RGBW



















roduct name	GTIN (EAN)

















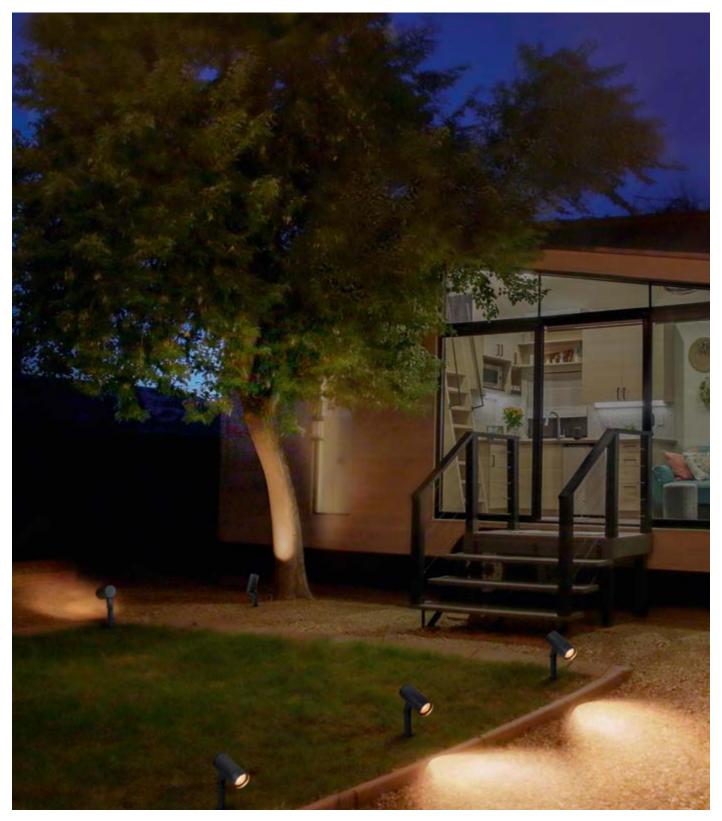


ENDURA GARDEN SOLAR SPOT RGBW	4058075 <b>564169</b>	1	Dark gray	Plastic	25 000	0.50	55	-	3 000	≥80	IP44

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

#### **ENDURA® CLASSIC GARDENSPOT SPIKE**

GARDEN SPIKE SPOTLIGHT MADE OF DIE-CAST ALUMINUM WITH MOVABLE LUMINAIRE HEAD AND GU10 BASE







1 ENDURA CLASSIC GARDN SPOTSPIKE GU10

















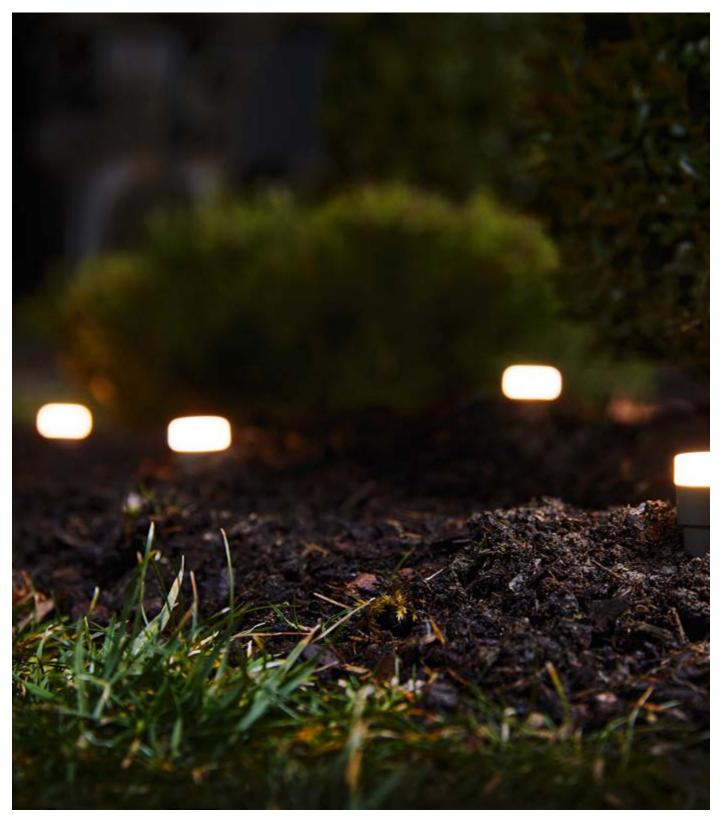


Product name	GTIN (EAN)	No.	MATERIAL	IP	[mm]	(mm)	† <mark>h</mark>	
ENDURA CLASSIC GARDN SPOTSPIKE GU10	4058075 <b>763548</b>	1	Aluminum	IP54	65.0	130.0	415.0	4

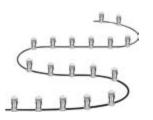
 $<sup>^{\</sup>rm 1}$  The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee

#### **ENDURA® GARDEN DOT**

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







ENDURA GARDEN 18 Dot 12W



ENDURA GARDEN 9 Dot 6W



3 ENDURA GARDEN 3 Dot extension 2,1 W













Product name	GTIN (EAN)	No.	MATERIAL	t <sub>[h]</sub> <sup>2</sup>	W	Im output 3	LIGHT SOURCE	K	CRI		(P)
ENDURA GARDEN 18 Dot 12W	4058075 <b>478473</b>	1	Plastic (PC)	25 000	12.00	850	1 260	3 000	≥80	33	IP65
ENDURA GARDEN 9 Dot 6W	4058075 <b>478411</b>	2	Plastic (PC)	25 000	6.00	480	630	3 000	≥80	33	IP65
ENDURA GARDEN 3 Dot extension 2,1 W	4058075 <b>478510</b>	3	Plastic (PC)	25 000	2.10	160	210	3 000	≥80	33	IP65

Product name		b	h <sub>[mm]</sub>	Ø d [mm]	<b>a</b>
ENDURA GARDEN 18 Dot 12W	12500	23.0	96.0	23.0	4
ENDURA GARDEN 9 Dot 6W	12500	23.0	96.0	23.0	4
ENDURA GARDEN 3 Dot extension 2,1 W	12500	23.0	96.0	23.0	4

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

## **ENDURA® GARDEN FLOOD**

## LED FLOODLIGHT WITH SPIKE







ENDURA GARDEN Flood 20 W 830 Spike



2 ENDURA GARDEN Flood 10 W 830 Spike













Product name	GTIN (EAN)	No.	COLOR	MATERIAL	<b>t</b> M²	W	очтрит 3	LIGHT SOURCE	K	CRI	
ENDURA GARDEN Flood 20 W 830 Spike	4058075 <b>206861</b>	1	Dark gray	Aluminum	25 000	20.00	1700	-	3 000	≥80	120
ENDURA GARDEN Flood 10 W 830 Spike	4058075 <b>206847</b>	2	Dark gray	Aluminum	25 000	10.00	800	-	3 000	≥80	120
Product name	IP ®	[mm]	W	h G							

ENDURA GARDEN Flood 20 W 830 Spike IP65 100 000 44.0 133.0 323.0 8	Pro	oduct name	IP		[mm]	[mm]	h [mm]	
ENDURA GARDEN Flood 20 W 830 Spike IP65 100 000 44.0 133.0 323.0 8								
	EN	IDURA GARDEN Flood 20 W 830 Spike	IP65	100 000	44.0	133.0	323.0	8
ENDURA GARDEN Flood 10 W 830 Spike IP65 100 000 44.0 108.0 292.0 8	EN	DURA GARDEN Flood 10 W 830 Spike	IP65	100 000	44.0	108.0	292.0	8

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser





# **OUTDOOR LED STRIPS**



# **SMART<sup>+</sup> WIFI NEON FLEX MULTICOLOR**

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

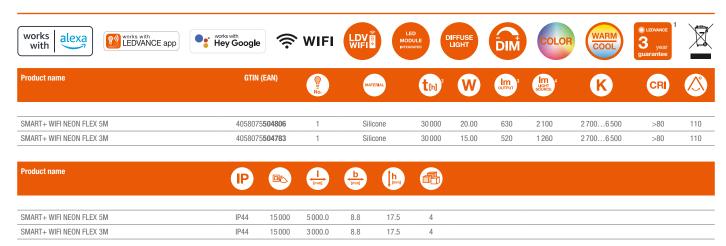






SMART+ WIFI NEON FLEX

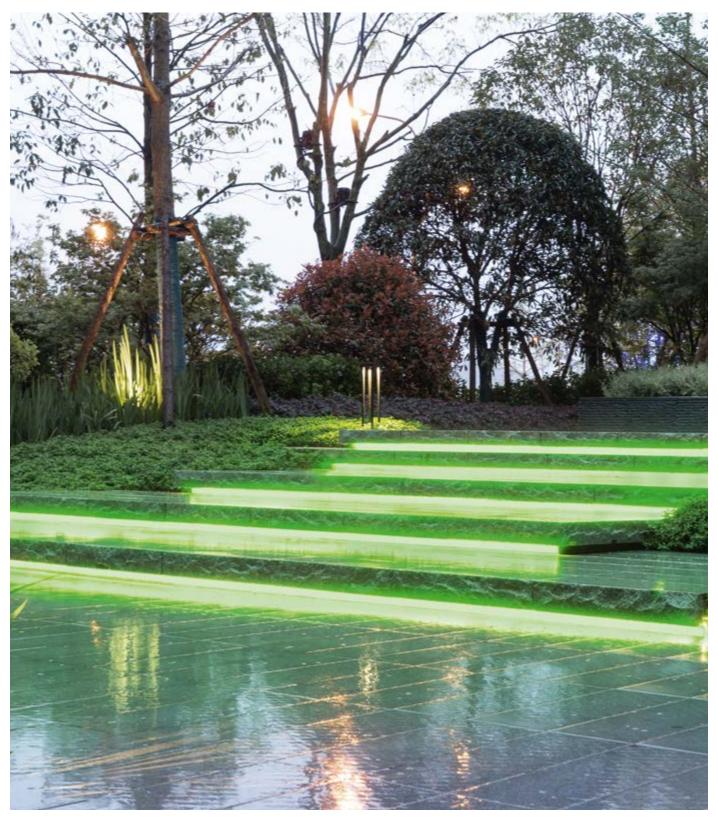




<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

## **SMART<sup>+</sup> BLUETOOTH FLEX OUTDOOR MULTICOLOR**

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

























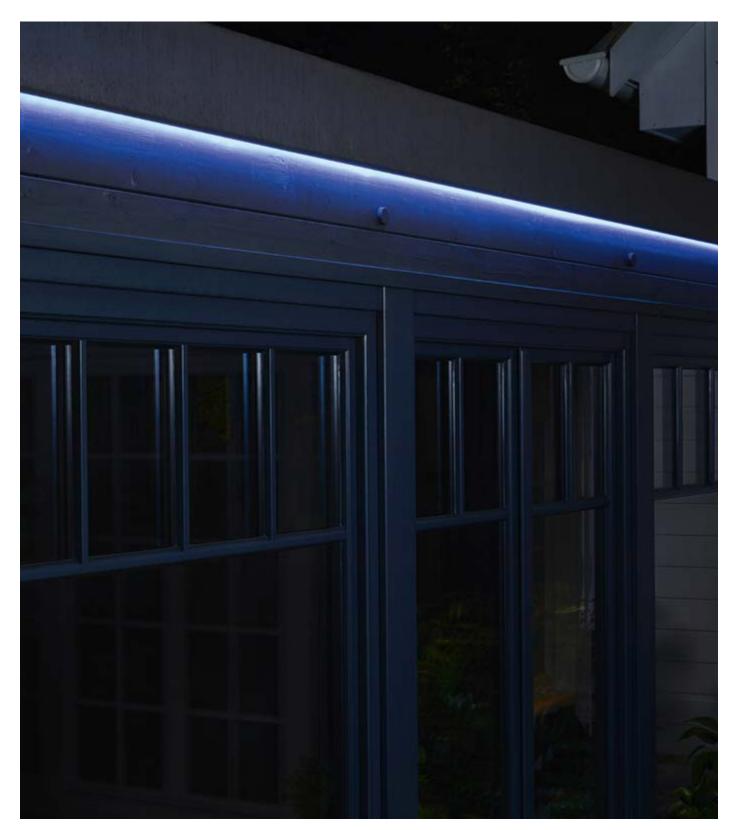
Product name	GTIN (EAN)	No.	MATERIAL	t <sub>M</sub> ²	W	Im OUTPUT	lm ught source	K	CRI	
SMART+ BT FLEX 5M	4058075 <b>504882</b>	1	Silicone	30 000	16.00	1 100	1 600	RGB, 20006500	>80	110
SMART+ BT FLEX 3M	4058075 <b>504868</b>	1	Silicone	30 000	12.00	850	960	RGB, 20006500	>80	110

Product name	IP		[mm]	b [mm]	<b>h</b> [mm]	<b>6</b>
SMART+ BT FLEX 5M	IP44	15 000	5 000.0	12.0	4.5	4
SMART+ BT FLEX 3M	IP44	15 000	3000.0	12.0	4.5	4

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

# **SMART<sup>+</sup> ZIGBEE FLEX OUTDOOR MULTICOLOR**

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









	works alexa with	O. Å	works with <b>Hey Goog</b> l	le <b>2</b>		DEE certified product	LED MODULE INTEGRATED	6	IM I	COLOR	WARM	LEDVANCE 1 3 year guarantee	
Product name		GTIN (	(EAN)	No.	COLOR	MA	TERIAL	t[h] <sup>2</sup>	W	очтрит 3	LIGHT SOURCE	K	CRI
SMART+ ZB OUTDOOR FLEX EU		4058075	5208360	1	White	Pla	astic	20 000	24.00	1 500	1 400	20006500	>80
Product name			(IP)		[mm]	<u>b</u>	(h <sub>[mm]</sub>						
SMART+ ZB OUTDOOR FLEX EU		120	IP65	100 0000	4880.0	14.5	4.0	4					

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

#### **NEON DIGITAL FLEX MULTICOLOR**

DECORATIVE COLORFUL LED STRIPS FOR OUTDOOR USE WITH HOMOGENIOUS ILLUMINATION





















Product name	GTIN (EAN)	No.	MATERIAL	th)2	W	опъп.	lm ught source		IP		[mm]
NEON DIGITAL FLEX 5M	4058075 <b>504769</b>	1	Silicone	30 000	23.00	180	_	160	IP44	15 000	5 000.0
NEON DIGITAL FLEX 3M	4058075 <b>504745</b>	1	Silicone	30 000	15.00	120	-	160	IP44	15 000	3 000.0

Product name	[mm]	th [mm]		
NEON DIGITAL FLEX 5M	6.7	13.5	4	
NEON DIGITAL FLEX 3M	6.7	13.5	4	

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

#### **NEON FLEX**

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







NEON FLEX













Product name	GTIN (EAN)	No.	MATERIAL	t <sub>h</sub>	W	<b>lm</b> 3	LIGHT SOURCE	K	CRI		P
NEON FLEX 5M	4058075 <b>504721</b>	1	Silicone	30 000	29.00	1700	3100	3 000	>80	110	IP44
NEON FLEX 3M	4058075 <b>504707</b>	1	Silicone	30 000	19.00	1 000	1 860	3 000	>80	110	IP44

Product name	49	[mm]	(mm)	h <sub>(mm)</sub>	
NEON FLEX 5M	15 000	5 000.0	13.5	6.7	4
NEON FLEX 3M	15 000	3 000.0	13.5	6.7	4

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser





# **OUTDOOR CAMERA LUMINAIRES**



**SMART<sup>+</sup> WALL CAMERA LUMINAIRES** 

566



**SMART<sup>+</sup> CAMERA FLOODLIGHTS** 

580

# **SMART<sup>+</sup> WIFI CLOUD CAMERA**

SMART OUTDOOR WALL LUMINAIRE WITH CAMERA AND INTERCOM FUNCTION









SMART+ OUTD WIFI CLOUD CAM

works with with LEDVANCE	app works with Hey Goog	gle 🌲 W	WARM LIGHT	<u>ب</u> بخ			DIM	LEDVANCE  3 JAHRE GARANTIE
Product name	GTIN (EAN)	COLOR No.	MATERIAL	output 2	Im source K	CRI		3
SMART+ OUTD WIFI CLOUD CAM	4058075 <b>763401</b>	1 White	Plastic (PC)	900	1400 3000	≥80	IP44 2	2

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>3</sup> Total luminous flux of the contained light sources without the diffuser

# **SMART<sup>+</sup> WIFI GLOBE E27 CAMERA**

SMART OUTDOOR WALL LUMINAIRE WITH AUTO-SWIVEL CAMERA, INTERCOM FUNCTION AND E27 BASE







1 SMART+ WIFI GLOBE E27 CAMERA

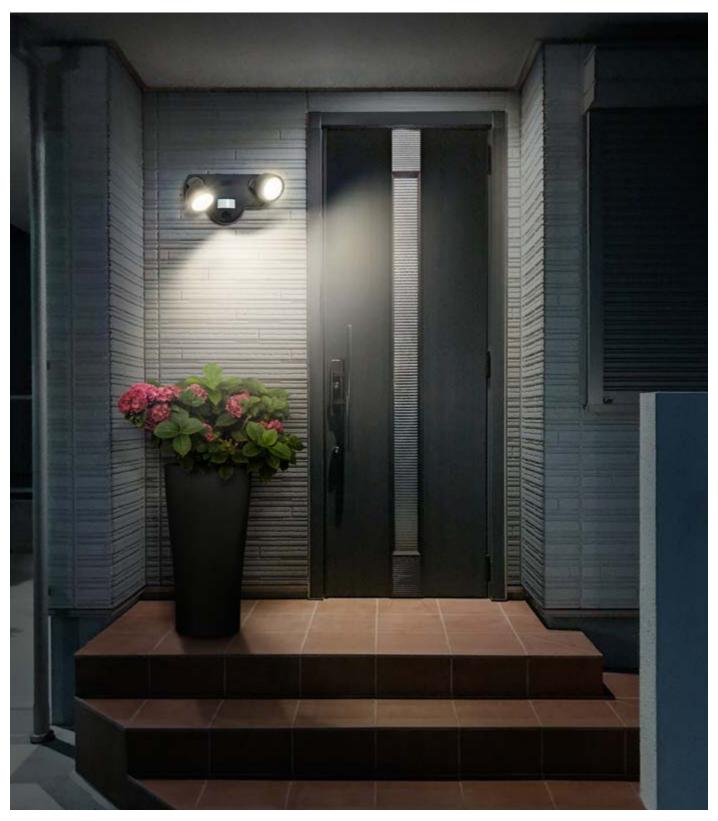




<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee

# **SMART<sup>+</sup> WIFI MULTISPOT CAMERA**

SMART OUTDOOR WALL SPOTLIGHT WITH CAMERA, INTERCOM FUNCTION AND TWO ADJUSTABLE LUMINAIRE HEADS

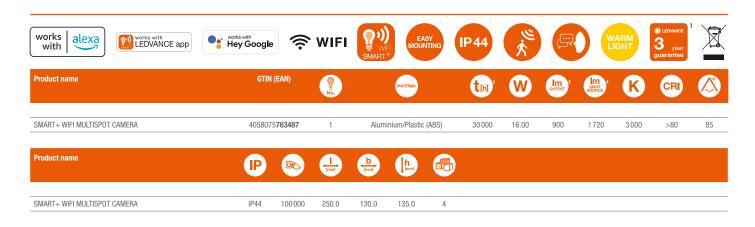






1 SMART+ WIFI MULTISPOT CAMERA





<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

## **SMART<sup>+</sup> WIFI CIRCLE CAMERA CONTROL WALL & CEILING**

SMART OUTDOOR WALL AND CEILING LUMINAIRE WITH AUTO-SWIVEL CAMERA AND INTERCOM FUNCTION









SMART+ WIFI CIRCLE CAMERA CONTROL WALL & CEILING

works with with LEDVANCE app	works with Hey Google	🤶 WIFI	<b>P</b> → N SMART + SMART +	IP44	少大			) (1	VARM LIGHT	3 year guarantee	1
Product name	GTIN (EAN)	No.	MATERIAL	<b>t</b> [h] <sup>2</sup>	W	<b>lm</b> 3	ught source	K	CRI		P
SMART+ WIFI CIRCLE CAMERA CONTROL WALL & CEILING	4058075 <b>7635</b> 0	00 1	Plastic (ABS)	30 000	22.00	1 600	2 450	3 000	>80	112	IP44
Product name			<b>a</b>								
SMART+ WIFI CIRCLE CAMERA CONTROL WALL & CEILING	100 000 11:	2.0 280.0	4								

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

# **SMART<sup>+</sup> WIFI ENTRANCE CAMERA**

SMART HOUSE NUMBER LUMINAIRE WITH CAMERA AND INTERCOM FUNCTION

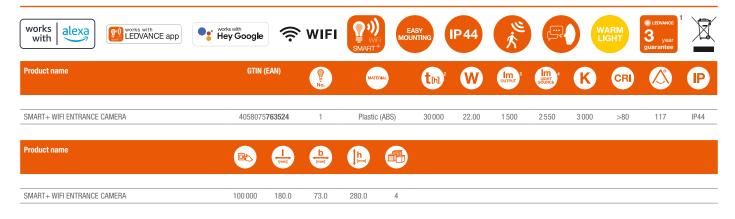






1 SMART+ WIFI ENTRANCE CAMERA





<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

# **SMART<sup>+</sup> WIFI ROUND CAMERA**

SMART OUTDOOR WALL LUMINAIRE WITH CAMERA, INTERCOM AND ALARM FUNCTION FOR ENTRANCE AREAS







1 SMART+ WIFI OUTDOOR ROUND CAMERA DG

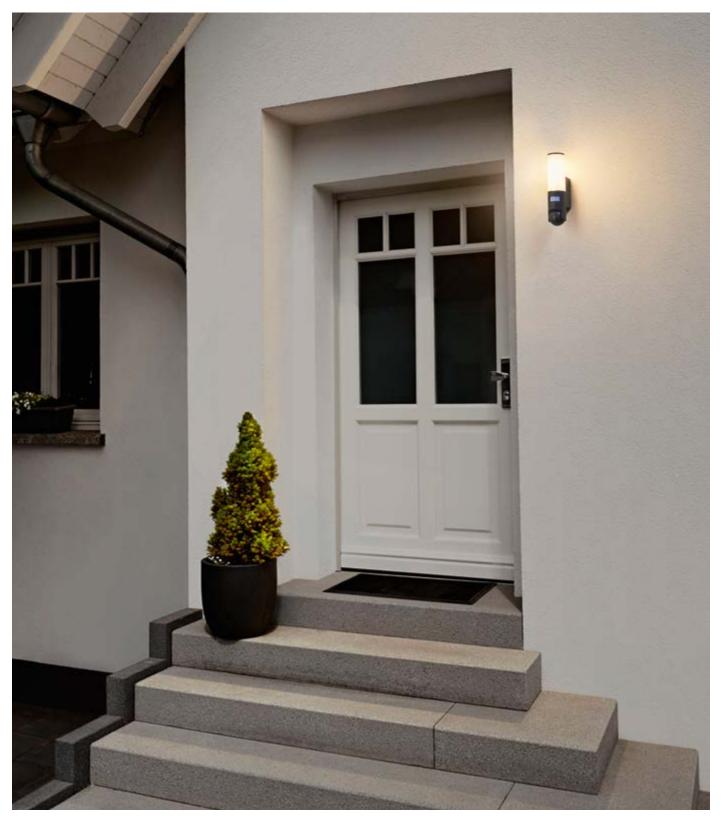


works with ledvance app	works with Hey Google	WIFI	LDV E	SWITCH ON OFF	EASY MOUNTING	SENSOR	DIN	Į V	ARM IGHT	3 year guarantee	Z
Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t <sub>[h]</sub> <sup>2</sup>	W	оптрит 3	LIGHT SOURCE	K	CRI	
SMART+ WIFI OUTDOOR ROUND CAMERA DG	4058075 <b>564480</b>	1	Dark gray	Plastic	25 000	15.00	950	1 350	3 000	≥80	120
Product name	IP ®	[mm]	(mm)	h Ø d mm]							
SMART+ WIFI OUTDOOR ROUND CAMERA DG	IP44 12500	105.0	-	105.0 180.0	0 4						

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

# SMART<sup>+</sup> WIFI WALL CAMERA

SMART OUTDOOR WALL LUMINAIRES WITH CAMERA, INTERCOM AND ALARM FUNCTION FOR FACADE LIGHTING

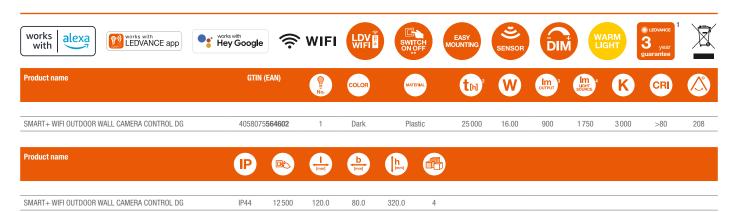






1 SMART+ WIFI OUTDOOR WALL CAMERA CONTROL DG

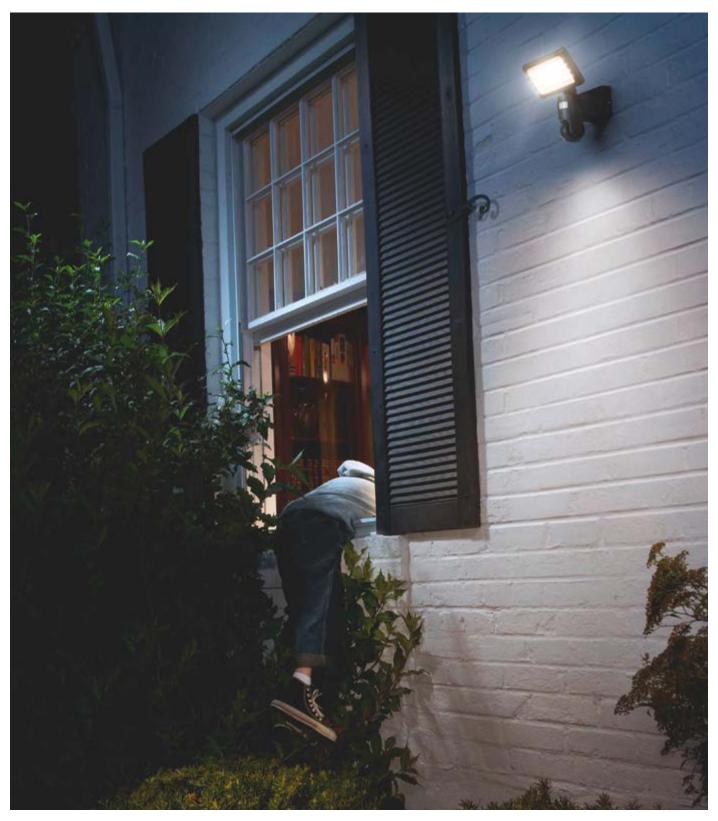




<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

## SMART<sup>+</sup> WIFI FLOOD CAMERA

SMART OUTDOOR FLOODLIGHTS WITH CAMERA, INTERCOM AND ALARM FUNCTION

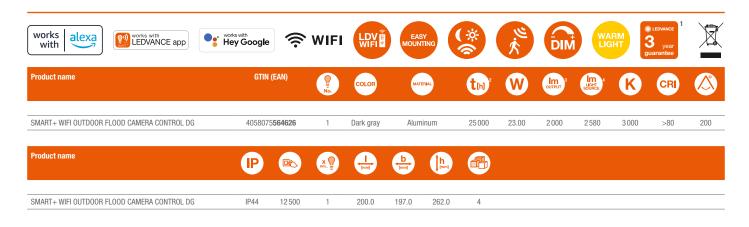






SMART+ WIFI OUTDOOR FLOOD CAMERA CONTROL DG





<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser



# **OUTDOOR FLOODLIGHTS**



**SMART<sup>+</sup> FLOODLIGHTS** 

584



**SOLAR FLOODLIGHTS** 

586



**FLOODLIGHTS WITH SENSOR** 

588

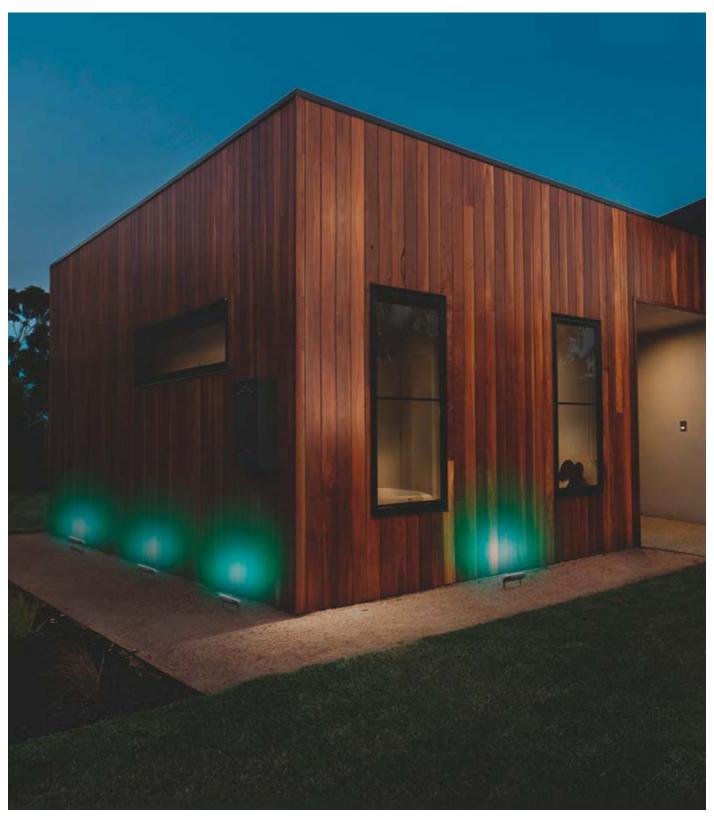


**FLOODLIGHTS WITHOUT SENSOR** 

600

## **SMART<sup>+</sup> WIFI FLOOD**

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







SMART+ WIFI FLOOD 50W



2 SMART+ WIFI FLOOD 30W





3 SMART+ WIFI FLOOD 20W





4 SMART+ WIFI FLOOD 10W



























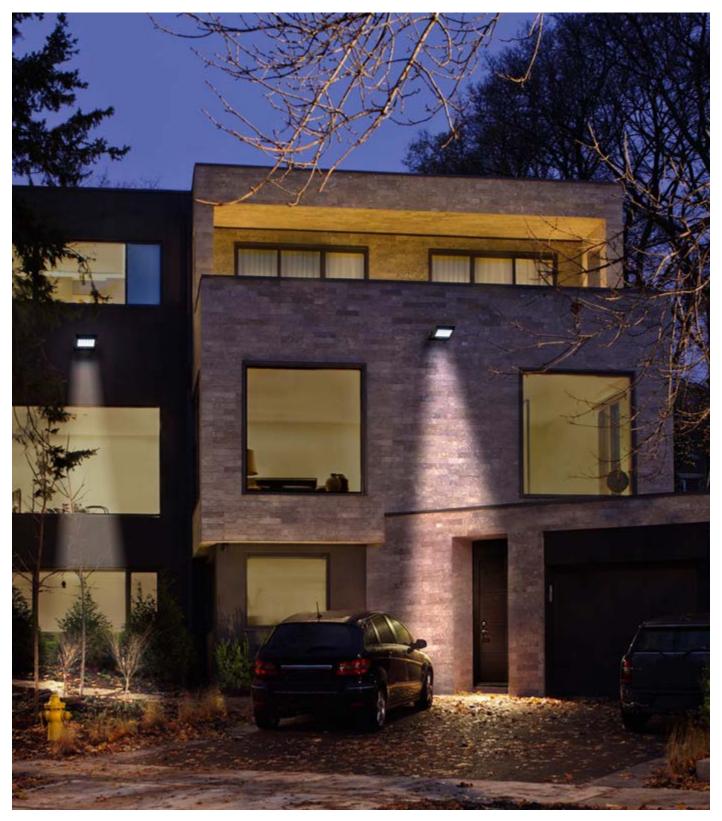
No.	COLOR	MATERIAL	Uh	W	ОЙТРИТ	SOURCE	K	CKI	
75 <b>474666</b> 1	Dark gray	Aluminum	30 000	50.00	4000	-	3 000	≥80	-
75 <b>474642</b> 2	Dark gray	Aluminum	30 000	30.00	2 400	-	3 000	≥80	-
75 <b>474628</b> 3	Dark gray	Aluminum	30 000	20.00	1 600	-	3 000	≥80	-
75 <b>474604</b> 4	Dark gray	Aluminum	30 000	10.00	800	-	3 000	≥80	100
	75 <b>474666</b> 1 75 <b>474642</b> 2 75 <b>474628</b> 3	75 <b>474666</b> 1 Dark gray 75 <b>474642</b> 2 Dark gray 75 <b>474628</b> 3 Dark gray	75 <b>474666</b> 1 Dark gray Aluminum 75 <b>474642</b> 2 Dark gray Aluminum 75 <b>474628</b> 3 Dark gray Aluminum	75 <b>474666</b> 1 Dark gray Aluminum 30 000 75 <b>474642</b> 2 Dark gray Aluminum 30 000 75 <b>474628</b> 3 Dark gray Aluminum 30 000	75474666 1 Dark gray Aluminum 30 000 50.00 75474642 2 Dark gray Aluminum 30 000 30.00 75474628 3 Dark gray Aluminum 30 000 20.00	75474666 1 Dark gray Aluminum 30 000 50.00 4000 75474642 2 Dark gray Aluminum 30 000 30.00 2400 75474628 3 Dark gray Aluminum 30 000 20.00 1600	75474666 1 Dark gray Aluminum 30 000 50.00 4000 - 75474642 2 Dark gray Aluminum 30 000 30.00 2400 - 75474628 3 Dark gray Aluminum 30 000 20.00 1600 -	75474666 1 Dark gray Aluminum 30 000 50.00 4000 - 3000 75474642 2 Dark gray Aluminum 30 000 30.00 2400 - 3000 75474628 3 Dark gray Aluminum 30 000 20.00 1600 - 3000	75474666 1 Dark gray Aluminum 30 000 50.00 4000 - 3000 ≥80 75474642 2 Dark gray Aluminum 30 000 30.00 2400 - 3000 ≥80 75474628 3 Dark gray Aluminum 30 000 20.00 1600 - 3000 ≥80

Product name	IP		[mm]	b	h [mm]	<b>3</b>
SMART+ WIFI FLOOD 50 W	IP65	30 000	237.0	200.0	36.0	8
SMART+ WIFI FLOOD 30W	IP65	30 000	209.0	168.0	30.0	12
SMART+ WIFI FLOOD 20W	IP65	30 000	152.0	125.0	28.0	12
SMART+ WIFI FLOOD 10W	IP65	30 000	152.0	125.0	28.0	12

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

#### **ENDURA® FLOOD SOLAR**

SOLAR-POWERED LED FLOODLIGHTS WITH MOTION SENSOR AND INTELLIGENT LIGHTING CONTROL







1 ENDURA FLOOD Solar 10W 4000K







2 ENDURA FLOOD Solar double Sensor























Product name	GTIN (EAN)	No.	COLOR	MATERIAL	<b>t</b> [h] <sup>2</sup>	W	оптрит 3	K	CRI		IP
ENDURA FLOOD Solar 10W 4000K	4058075 <b>762350</b>	1	Black	Metal	36 000	10.00	1 200	4000	80	95	IP65
ENDURA FLOOD Solar double Sensor	4058075 <b>576636</b>	2	Dark gray	Plastic	25 000	2.90	380	3 000	≥80	110	IP44
Product name		b [mm]	(h <sub>[mm]</sub>	<u></u>							

ENDURA FLOOD Solar double Sensor	405807	5576636	2	Dark gray	Plastic	25 000	2.90	380	3 000	≥80	110	IP44
Product name		[mm]	b	h [mm]								
ENDURA FLOOD Solar 10W 4000K	36000	194.0	67.0	313.0	4							
ENDURA FLOOD Solar double Sensor	12500	160.0	110.0	172.0	8							
Endown Edda Colai Godalo College	12000		. 10.0									

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser

#### **ENDURA® PRO FLOOD SENSOR**

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







ENDURA PRO FLOOD SENSOR 27W 840 IP55 WT



2 ENDURA PRO FLOOD SENSOR 27W 840 IP55 DG



3 ENDURA PRO FLOOD SENSOR 15W 840 IP55 WT



4 ENDURA PRO FLOOD SENSOR 15W 840 IP55 DG













Product name	GTIN (EAN)	No.	COLOR	MATERIAL	<b>t</b> M²	W	оптрит 3	LIGHT SOURCE	K	CRI
ENDURA PRO FLOOD SENSOR 27W 840 IP55 WT	4058075 <b>228825</b>	1	White	Plastic (PC)	50 000	27.00	3 000	3 800	4000	≥80
ENDURA PRO FLOOD SENSOR 27W 840 IP55 DG	4058075 <b>228849</b>	2	Dark	Plastic (PC)	30 000	27.00	3 000	3800	4000	≥80
ENDURA PRO FLOOD SENSOR 15W 840 IP55 WT	4058075 <b>228788</b>	3	White	Plastic (PC)	30 000	15.00	1 500	1 980	4000	≥80
ENDURA PRO FLOOD SENSOR 15W 840 IP55 DG	4058075 <b>228801</b>	4	Dark	Plastic (PC)	50 000	15.00	1 500	1 980	4000	≥80

Product name		IP		[mm]	b	(h <sub>[mm]</sub>	
ENDUDA DDO ELOOD CENCOD OZIM DAO IDEE ME	100	IDEE	100000	201.0	FC 0	205.0	4
ENDURA PRO FLOOD SENSOR 27W 840 IP55 WT  ENDURA PRO FLOOD SENSOR 27W 840 IP55 DG	100	IP55 IP55	100000	201.0	56.0	225.0	4
ENDURA PRO FLOOD SENSOR 15W 840 IP55 WT	100	IP55	100000	151.0	56.0	205.0	6
ENDURA PRO FLOOD SENSOR 15W 840 IP55 DG	100	IP55	100000	151.0	56.0	205.0	6

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

#### **ENDURA® PRO SPOT SENSOR**

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







ENDURA PRO SPOT SENSOR 16 W 1500 840 IP55 WT



ENDURA PRO SPOT SENSOR 16 W 1500 840 IP55 DG



ENDURA PRO SPOT SENSOR 8 W 750 840 IP55 WT



ENDURA PRO SPOT SENSOR 8 W 750 840 IP55 DG























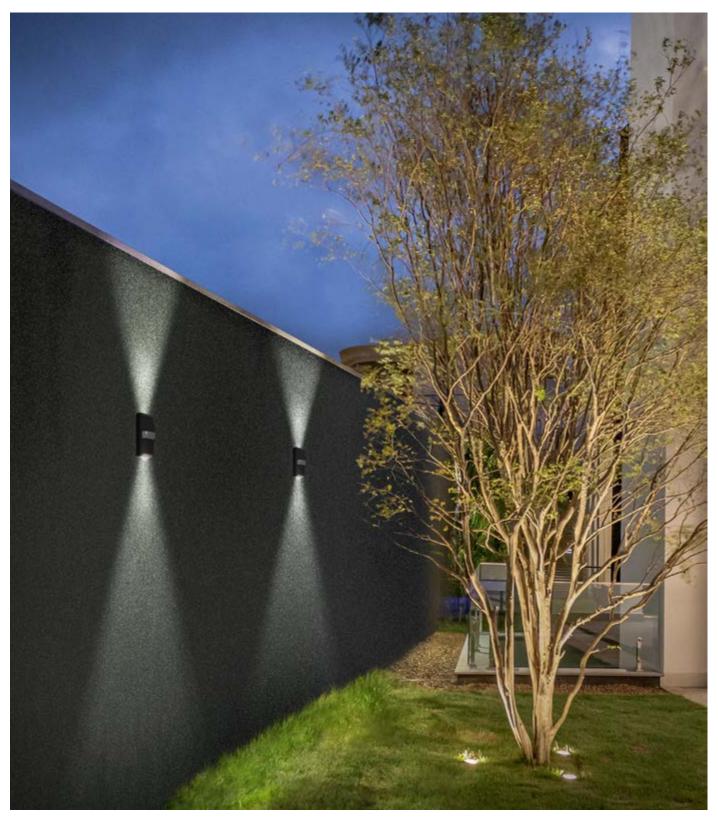
21 (2)	No.	COLOR	MATERIAL	tin	W	острит	LIGHT	K	CRI	
4058075 <b>228900</b>	1	White	Plastic (PC)	50 000	16.00	1 500	2140	4000	≥80	50
4058075 <b>228924</b>	2	Dark gray	Plastic (PC)	50 000	16.00	1 500	2140	4000	≥80	50
4058075 <b>228863</b>	3	White	Plastic (PC)	50 000	8.00	750	1 070	4000	≥80	50
4058075 <b>228887</b>	4	Dark gray	Plastic (PC)	50 000	8.00	750	1 070	4000	≥80	50
	4058075 <b>228900</b> 4058075 <b>228924</b> 4058075 <b>228863</b>	4058075 <b>228900</b> 1 4058075 <b>228924</b> 2 4058075 <b>228863</b> 3	4058075228900 1 White 4058075228924 2 Dark gray 4058075228863 3 White	4058075 <b>228900</b> 1 White Plastic (PC) 4058075 <b>228924</b> 2 Dark gray Plastic (PC) 4058075 <b>228863</b> 3 White Plastic (PC)	4058075 <b>228900</b> 1 White Plastic (PC) 50 000 4058075 <b>228924</b> 2 Dark gray Plastic (PC) 50 000 4058075 <b>228863</b> 3 White Plastic (PC) 50 000	4058075 <b>228900</b> 1 White Plastic (PC) 50 000 16.00 4058075 <b>228924</b> 2 Dark gray Plastic (PC) 50 000 16.00 4058075 <b>228863</b> 3 White Plastic (PC) 50 000 8.00	4058075 <b>228900</b> 1 White Plastic (PC) 50 000 16.00 1 500 4058075 <b>228924</b> 2 Dark gray Plastic (PC) 50 000 16.00 1 500 4058075 <b>228863</b> 3 White Plastic (PC) 50 000 8.00 750	4058075 <b>228900</b> 1 White Plastic (PC) 50 000 16.00 1500 2140 4058075 <b>228963</b> 3 White Plastic (PC) 50 000 8.00 750 1070	4058075228900 1 White Plastic (PC) 50000 16.00 1500 2140 4000 4058075228963 3 White Plastic (PC) 50000 8.00 750 1070 4000	4058075228900 1 White Plastic (PC) 50 000 16.00 1500 2140 4000 ≥80 4058075228924 2 Dark gray Plastic (PC) 50 000 16.00 1500 2140 4000 ≥80 4058075228863 3 White Plastic (PC) 50 000 8.00 750 1070 4000 ≥80

Product name	IP	<b>49</b>	[mm]	W [mm]	h [mm]	
ENDURA PRO SPOT SENSOR 16 W 1500 840 IP55 WT	IP55	100 000	177.0	58.0	187.0	6
ENDURA PRO SPOT SENSOR 16 W 1500 840 IP55 DG	IP55	100 000	177.0	58.0	187.0	6
ENDURA PRO SPOT SENSOR 8 W 750 840 IP55 WT	IP55	100 000	87.0	58.0	187.0	6
ENDURA PRO SPOT SENSOR 8 W 750 840 IP55 DG	IP55	100 000	87.0	58.0	187.0	6

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

#### **ENDURA® PRO UPDOWN SENSOR**

MODERN SHAPED WALL SENSOR LUMINAIRES WITH LIGHT OUTLET UP AND DOWN







ENDURA PRO UpDown SENSOR 10 W 1000 840 IP55 WT



ENDURA PRO UpDown SENSOR 10 W 1000 840 IP55 DG



















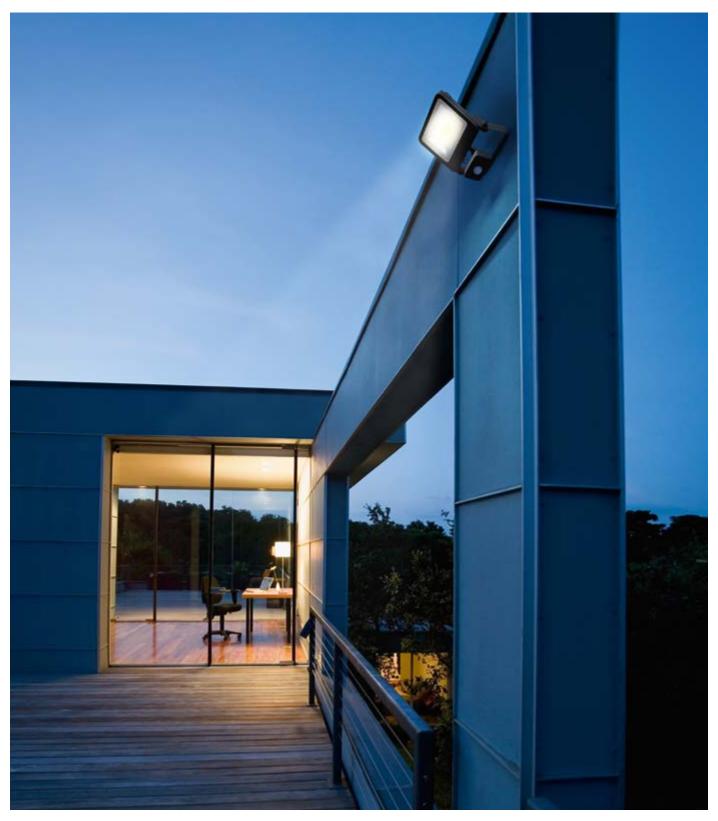
0.00 1000	1 000 1 360	4000	≥80	50
0.00 1000	1 000 1 360	4000	≥80	50
0.00		1000 1360	1 000 1 360 4 000	1000 1360 4000 ≥80

Product name	IP		[mm]	W	h [mm]	
ENDURA PRO UpDown SENSOR 10 W 1000 840 IP55 WT	IP55	15 000	87.0	55.0	180.0	6
ENDURA PRO UpDown SENSOR 10 W 1000 840 IP55 DG	IP55	15 000	87.0	55.0	180.0	6

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

### **ENDURA® FLOOD SENSOR WARM WHITE**

LED FLOODLIGHTS WITH WARM WHITE LIGHT AND SENSOR







50 W 3000 K DG/WT





ENDURA FLOOD Sensor 30 W 3000 K DG/WT



3 ENDURA FLOOD Sensor 20 W 3000 K DG/WT



























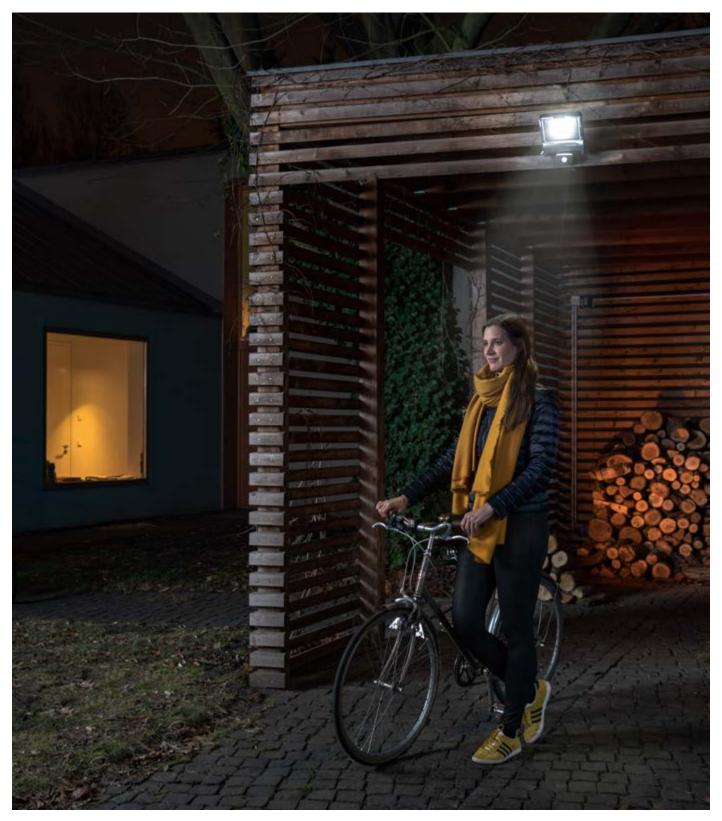
Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t <sub>IH</sub> <sup>2</sup>	W	оптрит 3	LIGHT SOURCE	K	CRI	
ENDURA FLOOD Sensor 50 W 3000 K DG	4058075 <b>239593</b>	1	Dark gray	Aluminum	25 000	50.00	4500	-	3 000	≥80	120
ENDURA FLOOD Sensor 50 W 3000 K WT	4058075 <b>239739</b>	1	White	Aluminum	25 000	50.00	4500	-	3 000	≥80	120
ENDURA FLOOD Sensor 30 W 3000 K DG	4058075 <b>239548</b>	2	Dark gray	Aluminum	25 000	30.00	2700	-	3 000	≥80	120
ENDURA FLOOD Sensor 30 W 3000 K WT	4058075 <b>239715</b>	2	White	Aluminum	25 000	30.00	2700	-	3 000	≥80	120
ENDURA FLOOD Sensor 20 W 3000 K DG	4058075 <b>239500</b>	3	Dark gray	Aluminum	25 000	20.00	1700	-	3 000	≥80	120
ENDURA FLOOD Sensor 20 W 3000 K WT	4058075 <b>239692</b>	3	White	Aluminum	25 000	20.00	1700	-	3 000	≥80	120
ENDURA FLOOD Sensor 10 W 3000 K DG	4058075 <b>292154</b>	4	Dark gray	Aluminum	25 000	10.00	800	-	3 000	≥80	120
ENDURA FLOOD Sensor 10 W 3000 K WT	4058075 <b>292178</b>	4	White	Aluminum	25 000	10.00	800	-	3 000	≥80	120

Product name	IP			W	[mm]	
ENDURA FLOOD Sensor 50 W 3000 K DG	IP44	100 000	267.0	210.0	70.0	8
ENDURA FLOOD Sensor 50 W 3000 K WT	IP44	100 000	267.0	210.0	70.0	8
ENDURA FLOOD Sensor 30 W 3000 K DG	IP44	100 000	223.0	170.0	66.0	8
ENDURA FLOOD Sensor 30 W 3000 K WT	IP44	100 000	223.0	170.0	66.0	8
ENDURA FLOOD Sensor 20 W 3000 K DG	IP44	100 000	189.0	133.0	66.0	8
ENDURA FLOOD Sensor 20 W 3000 K WT	IP44	100 000	189.0	133.0	66.0	8
ENDURA FLOOD Sensor 10 W 3000 K DG	IP44	100 000	168.0	108.0	63.0	8
ENDURA FLOOD Sensor 10 W 3000 K WT	IP44	100 000	168.0	108.0	63.0	8

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

### **ENDURA® FLOOD SENSOR COOL WHITE**

LED FLOODLIGHTS WITH COLD WHITE LIGHT AND SENSOR







ENDURA FLOOD Sensor 50 W 4000 K DG



2 ENDURA FLOOD Sensor 30 W 4000 K DG



ENDURA FLOOD Sensor 20 W 4000 K DG



4 ENDURA FLOOD Sensor 10 W 4000 K DG





















Froudername	CITE (LAN)	No.	COLOR	MATERIAL	th	W	оптрит 3	LIGHT SOURCE	K	CRI	
ENDURA FLOOD Sensor 50 W 4000 K DG	4058075 <b>206786</b>	1	Dark gray	Aluminum	25 000	50.00	4500	-	4000	≥80	120
ENDURA FLOOD Sensor 30 W 4000 K DG	4058075 <b>206762</b>	2	Dark gray	Aluminum	25 000	30.00	2700	-	4000	≥80	120
ENDURA FLOOD Sensor 20 W 4000 K DG	4058075 <b>206748</b>	3	Dark gray	Aluminum	25 000	20.00	1 700	-	4000	≥80	120
ENDURA FLOOD Sensor 10 W 4000 K DG	4058075 <b>292192</b>	4	Dark gray	Aluminum	25 000	10.00	800	-	4000	≥80	120

Product name	IP		[mm]	W	h <sub>[mm]</sub>	<b>3</b>
ENDURA FLOOD Sensor 50 W 4000 K DG	IP44	100 000	267.0	210.0	70.0	8
ENDURA FLOOD Sensor 30 W 4000 K DG	IP44	100 000	223.0	170.0	66.0	8
ENDURA FLOOD Sensor 20 W 4000 K DG	IP44	100 000	189.0	133.0	66.0	8
ENDURA FLOOD Sensor 10 W 4000 K DG	IP44	100 000	168.0	108.0	63.0	8

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

#### **FLOODLIGHT ESSENTIAL SENSOR**

LOW-COST LED FLOODLIGHTS WITH ALUMINUM HOUSING AND MOTION SENSOR FOR BASIC APPLICATIONS







Floodlight Essential Sensor 50W 3000K



2 Floodlight Essential Sensor 30W 3000K



Floodlight Essential Sensor 20W 3000K



4 Floodlight Essential Sensor 10W 3000K

















Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t <sub>[h]</sub>	W	Im output 2	Im 3 LIGHT SOURCE	K	CRI	
Floodlight Essential Sensor 50W 6500K	4058075 <b>768413</b>	1	Black	Aluminum	25 000	50.00	4500	4750	6500	≥80	100
Floodlight Essential Sensor 50W 4000K	4058075 <b>768390</b>	1	Black	Aluminum	25 000	50.00	4500	4750	4000	≥80	100
Floodlight Essential Sensor 50W 3000K	4058075 <b>768376</b>	1	Black	Aluminum	25 000	50.00	4250	4500	3 000	≥80	100
Floodlight Essential Sensor 30W 6500K	4058075 <b>768352</b>	2	Black	Aluminum	25 000	30.00	2700	2850	6 500	≥80	100
Floodlight Essential Sensor 30W 4000K	4058075 <b>768338</b>	2	Black	Aluminum	25 000	30.00	2700	2850	4000	≥80	100
Floodlight Essential Sensor 30W 3000K	4058075 <b>768314</b>	2	Black	Aluminum	25 000	30.00	2550	2700	3 000	≥80	100
Floodlight Essential Sensor 20W 6500K	4058075 <b>768291</b>	3	Black	Aluminum	25 000	20.00	1 800	1 900	6 500	≥80	100
Floodlight Essential Sensor 20W 4000K	4058075 <b>768277</b>	3	Black	Aluminum	25 000	20.00	1 800	1 900	4000	≥80	100
Floodlight Essential Sensor 20W 3000K	4058075 <b>768253</b>	3	Black	Aluminum	25 000	20.00	1 600	1 800	3 000	≥80	100
Floodlight Essential Sensor 10W 6500K	4058075 <b>768239</b>	4	Black	Aluminum	25 000	10.00	900	950	6 500	≥80	100
Floodlight Essential Sensor 10W 4000K	4058075 <b>768215</b>	4	Black	Aluminum	25 000	10.00	900	950	4000	≥80	100
Floodlight Essential Sensor 10W 3000K	4058075 <b>768178</b>	4	Black	Aluminum	25 000	10.00	750	900	3 000	≥80	100

Product name	IP	<b>₽</b>	[mm]	b [mm]	Îh <sub>[mm]</sub>	晶
			[mm]	[mm]	[mm]	
Floodlight Essential Sensor 50W 6500K	IP65	25 000	238.0	34.0	161.0	12
Floodlight Essential Sensor 50W 4000K	IP65	25 000	238.0	34.0	161.0	12
Floodlight Essential Sensor 50W 3000K	IP65	25 000	238.0	34.0	161.0	12
Floodlight Essential Sensor 30W 6500K	IP65	25 000	186.0	33.0	128.0	20
Floodlight Essential Sensor 30W 4000K	IP65	25 000	186.0	33.0	128.0	20
Floodlight Essential Sensor 30W 3000K	IP65	25 000	186.0	33.0	128.0	20
Floodlight Essential Sensor 20W 6500K	IP65	25 000	173.0	33.0	111.0	20
Floodlight Essential Sensor 20W 4000K	IP65	25 000	173.0	33.0	111.0	20
Floodlight Essential Sensor 20W 3000K	IP65	25 000	173.0	33.0	111.0	20
Floodlight Essential Sensor 10W 6500K	IP65	25 000	132.0	33.0	83.0	20
Floodlight Essential Sensor 10W 4000K	IP65	25 000	132.0	33.0	83.0	20
Floodlight Essential Sensor 10W 3000K	IP65	25 000	132.0	33.0	83.0	20

<sup>&</sup>lt;sup>1</sup> Average lifetime in hours | <sup>2</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>3</sup> Total luminous flux of the contained light sources without the diffuser

### **ENDURA® FLOOD WARM WHITE**

### LED FLOODLIGHTS WITH WARM WHITE LIGHT











2 ENDURA FLOOD 30 W 3000 K DG/WT



3 ENDURA FLOOD

20 W 3000 K DG/WT





ENDURA FLOOD 10 W 3000 K DG/WT













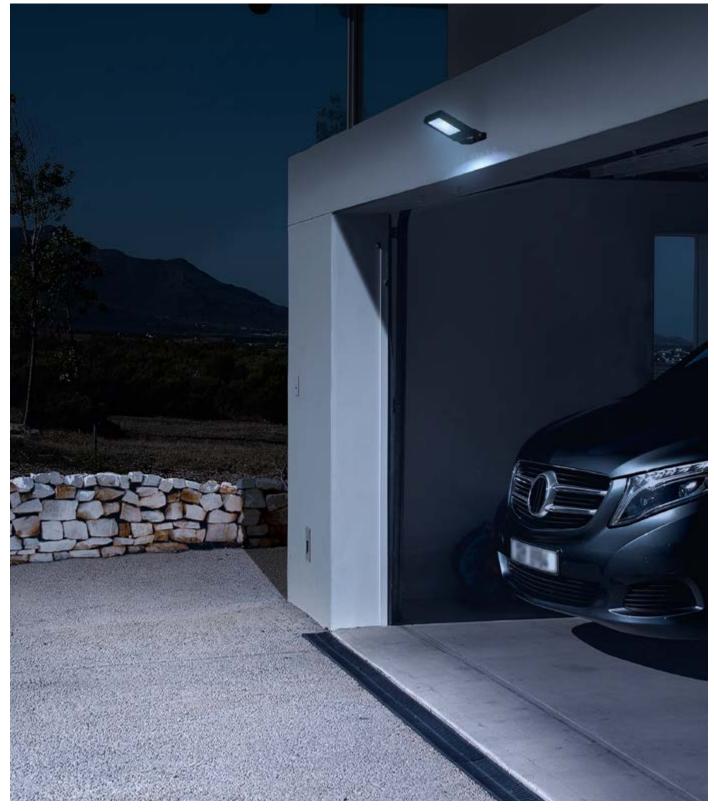
Floudethame	ulin (EAN)	No.	COLOR	MATERIAL	<b>t</b> M²	W	опъп 3	LIGHT SOURCE	K	CRI	
ENDURA FLOOD 50 W 3000 K DG	4058075 <b>239340</b>	1	Dark gray	Aluminum	25 000	50.00	4 500	-	3 000	≥80	120
ENDURA FLOOD 50 W 3000 K WT	4058075 <b>239678</b>	1	White	Aluminum	25 000	50.00	4 500	-	3 000	≥80	120
ENDURA FLOOD 30 W 3000 K DG	4058075 <b>237964</b>	2	Dark gray	Aluminum	25 000	30.00	2700	-	3 000	≥80	120
ENDURA FLOOD 30 W 3000 K WT	4058075 <b>239654</b>	2	White	Aluminum	25 000	30.00	2700	-	3 000	≥80	120
ENDURA FLOOD 20 W 3000 K DG	4058075 <b>237940</b>	3	Dark gray	Aluminum	25 000	20.00	1 700	-	3 000	≥80	120
ENDURA FLOOD 20 W 3000 K WT	4058075 <b>239630</b>	3	White	Aluminum	25 000	20.00	1 700	-	3 000	≥80	120
ENDURA FLOOD 10 W 3000 K DG	4058075 <b>237926</b>	4	Dark gray	Aluminum	25 000	10.00	800	-	3 000	≥80	120
ENDURA FLOOD 10 W 3000 K WT	4058075 <b>239616</b>	4	White	Aluminum	25 000	10.00	800	-	3 000	≥80	120

Product name	P		[mm]	W [mm]	h [mm]	<b>a</b>
ENDURA FLOOD 50 W 3000 K DG	IP65	100 000	245.0	210.0	43.0	8
ENDURA FLOOD 50 W 3000 K WT	IP65	100 000	245.0	210.0	43.0	8
ENDURA FLOOD 30 W 3000 K DG	IP65	100 000	193.0	170.0	39.0	12
ENDURA FLOOD 30 W 3000 K WT	IP65	100 000	193.0	170.0	39.0	12
ENDURA FLOOD 20 W 3000 K DG	IP65	100 000	153.0	133.0	34.0	12
ENDURA FLOOD 20 W 3000 K WT	IP65	100 000	153.0	133.0	34.0	12
ENDURA FLOOD 10 W 3000 K DG	IP65	100 000	122.0	108.0	33.0	12
ENDURA FLOOD 10 W 3000 K WT	IP65	100 000	122.0	108.0	33.0	12

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

### **ENDURA® FLOOD COOL WHITE**

### LED FLOODLIGHTS WITH COLD WHITE LIGHT







ENDURA FLOOD 150 W 4000 K DG





ENDURA FLOOD 30 W 4000 K DG







ENDURA FLOOD 100 W 4000 K DG





ENDURA FLOOD 20 W 4000 K DG





3 ENDURA FLOOD 50 W 4000 K DG





6 ENDURA FLOOD 10 W 4000 K DG













Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t <sub>[h]</sub> ²	W	<b>lm</b> 3	LIGHT SOURCE	K	CRI	
ENDURA FLOOD 150 W 4000 K DG	4058075 <b>206823</b>	1	Dark gray	Aluminum	25 000	150.00	13200	-	4000	≥80	120
ENDURA FLOOD 100 W 4000 K DG	4058075 <b>206809</b>	2	Dark gray	Aluminum	25 000	100.00	8800	-	4000	≥80	120
ENDURA FLOOD 50 W 4000 K DG	4058075 <b>206724</b>	3	Dark gray	Aluminum	25 000	50.00	4500	-	4000	≥80	120
ENDURA FLOOD 30 W 4000 K DG	4058075 <b>206700</b>	4	Dark gray	Aluminum	25 000	30.00	2700	-	4000	≥80	120
ENDURA FLOOD 20 W 4000 K DG	4058075 <b>206687</b>	5	Dark gray	Aluminum	25 000	20.00	1700	-	4000	≥80	120
ENDURA FLOOD 10 W 4000 K DG	4058075 <b>206663</b>	6	Dark gray	Aluminum	25 000	10.00	800	-	4000	≥80	120

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

#### **FLOODLIGHT ESSENTIAL**

LOW-COST LED FLOODLIGHTS WITH ALUMINUM HOUSING FOR BASIC APPLICATIONS







Floodlight Essential 50W 3000K



2 Floodlight Essential 30W 3000K

GTIN (EAN)

4058075**768154** 

4058075**768130** 

4058075**768116** 

4058075**768093** 

4058075**768079** 

4058075768055

4058075**768031** 

4058075**768017** 

4058075**767997** 

4058075**767973** 

4058075**767935** 



3 Floodlight Essential 20W 3000K



Floodlight Essential 10W 3000K

Product name

Floodlight Essential 50W 6500K

Floodlight Essential 50W 4000K

Floodlight Essential 50W 3000K

Floodlight Essential 30W 6500K

Floodlight Essential 30W 4000K

Floodlight Essential 30W 3000K

Floodlight Essential 20W 6500K

Floodlight Essential 20W 4000K

Floodlight Essential 20W 3000K

Floodlight Essential 10W 6500K

Floodlight Essential 10W 4000K





Black

2

2

2

3

3

3

Aluminum

25,000

25 000

25 000

25 000

25 000

20.00

20.00

20.00

10.00

1800

1800

1600

900



1900

1900

1 800

950

950

6.500

4 000

3 000

6 500

4000

≥80

>80

≥80

≥80

100

100

100

100

100

Floodlight Essential 10W 3000K	4058075	767911	4	Black	Alum	ninum	25 000	10.00	750	900	3 000	≥80	100
Product name	IP		[mm]	(mm)	ţh [mm]								
Floodlight Essential 50W 6500K	IP65	25 000	238.0	30.0	161.0	12							
Floodlight Essential 50W 4000K	IP65	25 000	238.0	30.0	161.0	12							
Floodlight Essential 50W 3000K	IP65	25 000	238.0	30.0	161.0	12							
Floodlight Essential 30W 6500K	IP65	25 000	186.0	28.0	128.0	20							
Floodlight Essential 30W 4000K	IP65	25 000	186.0	28.0	128.0	20							
Floodlight Essential 30W 3000K	IP65	25 000	186.0	28.0	128.0	20							
Floodlight Essential 20W 6500K	IP65	25 000	173.0	28.0	111.0	20							
Floodlight Essential 20W 4000K	IP65	25 000	173.0	28.0	111.0	20							
Floodlight Essential 20W 3000K	IP65	25 000	173.0	28.0	111.0	20							
Floodlight Essential 10W 6500K	IP65	25 000	132.0	33.0	83.0	20							
Floodlight Essential 10W 4000K	IP65	25 000	132.0	28.0	83.0	20							
Floodlight Essential 10W 3000K	IP65	25 000	132.0	33.0	83.0	20							

<sup>1</sup> Average lifetime in hours | 2 Total luminous flux of the luminaire taking into account the diffuser | 3 Total luminous flux of the contained light sources without the diffuser



# **MOBILE LUMINAIRES**



**MOBILE LUMINAIRES FOR INDOORS** 

608



**MOBILE LUMINAIRES FOR INDOORS AND OUTDOORS** 

632

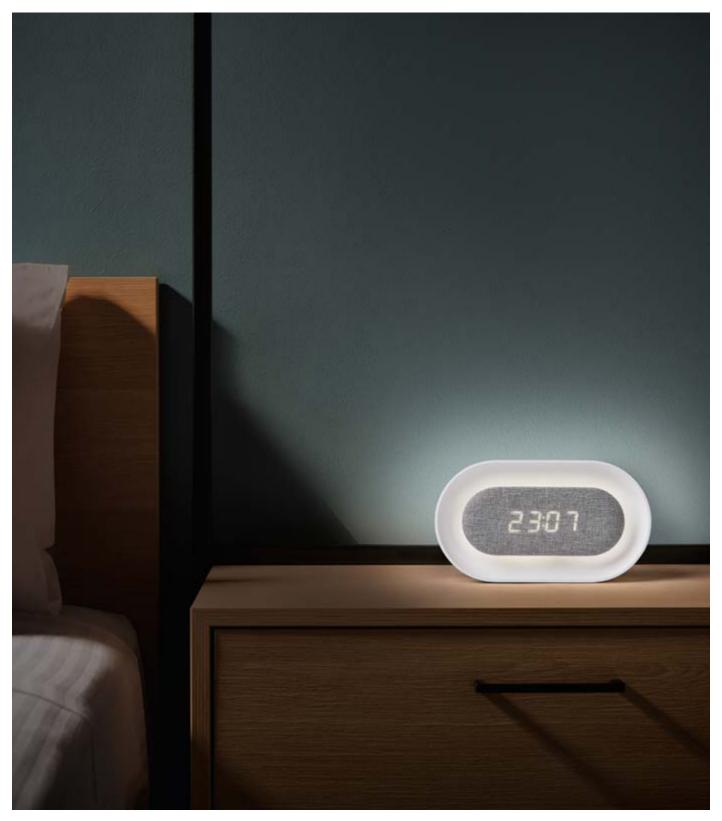


**MOBILE LUMINAIRES FOR OUTDOORS** 

640

#### **LINEAR LED CLOCK USB**

BATTERY-OPERATED, DIMMABLE LED AMBIENT LIGHT WITH CLOCK







LINEAR LED CLOCK WHITE





#### **MOBILE BATHROOM ACCESSORIES**

HOOK, TOWEL AND TOILET PAPER HOLDER WITH NIGHT-LIGHT FUNCTION AND MOTION SENSOR







1 BATHROOM TOWEL RACK



BATHROOM HAND TOWEL HOLDER



3 BATHROOM TOILET PAPER HOLDER







BATHROOM HOOK HANGER





















Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t <sub>[h]</sub> <sup>2</sup>	W	оптрит 3	K	CRI		IP
BATHROOM TOWEL RACK	4058075 <b>759060</b>	1	Silver	Plastic (ABS)	25 000	0.36	20	3 000	≥80	100	IP44
BATHROOM HAND TOWEL HOLDER	4058075 <b>758605</b>	2	Silver	Plastic (ABS)	25 000	0.18	10	3 000	≥80	100	IP44
BATHROOM TOILET PAPER HOLDER	4058075 <b>758643</b>	3	Silver	Plastic (ABS)	25 000	0.18	10	3 000	≥80	100	IP44
BATHROOM HOOK HANGER	4058075 <b>759121</b>	4	Silver	Plastic (ABS)	25 000	0.18	10	3 000	≥80	100	IP44

Product name		[mm]	b	h [mm]	
BATHROOM TOWEL RACK	100	797.0	67.0	111.0	6
BATHROOM HAND TOWEL HOLDER	100	190.0	223.0	111.0	6
BATHROOM TOILET PAPER HOLDER	100	180.0	67.0	111.0	6
BATHROOM HOOK HANGER	100	84.0	67.0	111.0	6

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser

### **LUNETTA® ADVANCED**

### NIGHT LIGHT FAMILY WITH ADDED FUNCTIONS







LUNETTA LED White



2 LUNETTA TORCH INDUCTIVE WHITE



3 LUNETTA Hall Sensor White





LUNETTA Wave White



5 LUNETTA Slim White



6 LUNETTA Round White





7 LUNETTA HALL WT













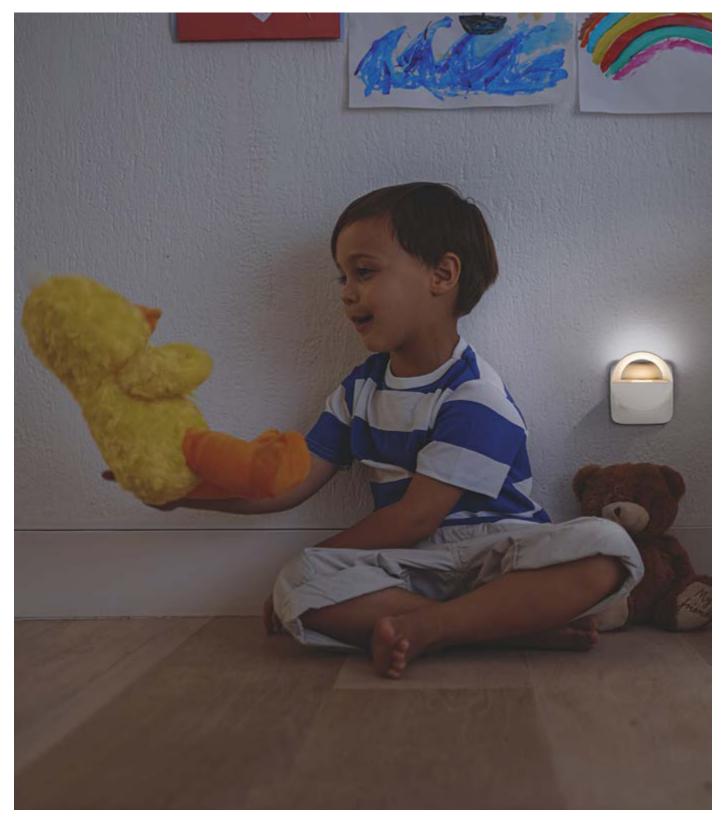
Trouble hamo	um (Lan)	No.	COLOR	MATERIAL	t <sub>h</sub>	W	оптрит	K	CRI		IP
LUNETTA LED White	4058075 <b>266902</b>	1	White	Plastic (PC/ABS)	25 000	13.00	3	3 0 0 0	≥80	120	IP20
LUNETTA TORCH INDUCTIVE WHITE	4058075 <b>759404</b>	2	White	Plastic (PC)	25 000	2.00	10	- 3000	≥80	115	IP20
LUNETTA Hall Sensor White	4058075 <b>266780</b>	3	White	Plastic (PC/ABS)	25 000	0.70	10	3000	≥80	110	IP20
LUNETTA Wave White	4058075 <b>399662</b>	4	White	Plastic (PC/ABS)	25 000	0.50	5	3000	≥80	80	IP20
LUNETTA Slim White	4058075 <b>227934</b>	5	White	Plastic (PC/ABS)	25 000	0.30	3	3000	≥80	100	IP20
LUNETTA Round White	4058075 <b>266827</b>	6	White	Plastic (PC/ABS)	25 000	0.30	3	3000	≥80	110	IP20
LUNETTA HALL WT	4058075 <b>730120</b>	7	White	Plastic (PC)	25 000	0.20	3	3000	> 80	-	IP20

Product name		[mm]	(mm)	h [mm]	Ø d [mm]	<b>3</b>
LUNETTA LED White	100 000	-	-	80.0	90.0	6
LUNETTA TORCH INDUCTIVE WHITE	100 000	63.0	79.0	122.0	-	6
LUNETTA Hall Sensor White	100 000	67.0	84.0	73.0	-	6
LUNETTA Wave White	12500	55.0	60.0	60.0	-	6
LUNETTA Slim White	100 000	58.0	60.0	60.0	-	6
LUNETTA Round White	100 000	-	-	60.0	71.0	6
LUNETTA HALL WT	-	65.0	84.0	73.0	-	6

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser

#### **LUNETTA®**

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







LUNETTA SUNSET







LUNETTA Shine RGB









2 LUNETTA RAINDROP WHITE







5 LUNETTA Glow White







LUNETTA SQUARE SENSOR WHITE





6 LUNETTA Hall White









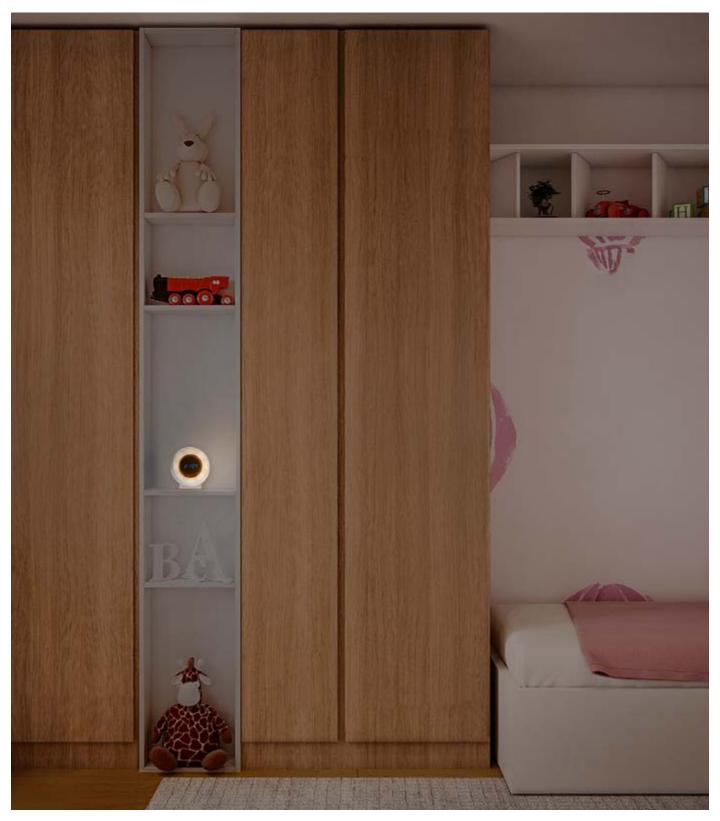
Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t <sub>[h]</sub> ²	W	<b>lm</b> 3	K	CRI	
LUNETTA SUNSET	4058075 <b>570221</b>	1	White	Plastic	25 000.00	0.60	15	4000	> 80	120
LUNETTA RAINDROP WHITE	4058075 <b>759343</b>	2	White	Plastic (PC)	25 000.00	0.50	15	3 000	≥80	110
LUNETTA SQUARE SENSOR WHITE	4058075 <b>759282</b>	3	White	Plastic (PC)	25 000.00	0.30	-	-	-	110
LUNETTA Shine White	4058075 <b>266889</b>	4	White	Plastic (PC)	25 000.00	0.28	5	3000	> 80	-
LUNETTA Glow White	4058075 <b>266766</b>	5	White	Plastic (PC)	25 000.00	0.28	5	3000	> 80	-
LUNETTA Shine RGB	4058075 <b>266841</b>	4	White	Plastic (PC)	25 000.00	0.28	-	2700 6000	≥80	-
LUNETTA Hall White	4058075 <b>266803</b>	6	White	Plastic (PC)	25 000.00	0.20	3	3 0 0 0	> 80	_

Product name	IP		[mm]	b [mm]	(Imm)	
LUNETTA SUNSET	IP20	10000	195.0	140.0	38.0	6
LUNETTA RAINDROP WHITE	IP20	100 000	55.0	63.0	64.0	6
LUNETTA SQUARE SENSOR WHITE	IP20	100 000	62.0	62.0	62.0	6
LUNETTA Shine White	IP20	10 000	60.0	60.0	90.0	6
LUNETTA Glow White	IP20	10000	60.0	60.0	90.0	6
LUNETTA Shine RGB	IP20	10 000	60.0	60.0	90.0	6
LUNETTA Hall White	IP20	10 000	65.0	84.0	73.0	6

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser

#### **NIGHTLUX®**

# MOBILE LED LUMINAIRES WITH VARIOUS ADDED FUNCTIONS







NIGHTLUX TOUCH Rabbit





2 NIGHTLUX TOUCH TV



NIGHTLUX Ceiling Silver









NIGHTLUX Ceiling White



NIGHTLUX MOBILE LANTERN



NIGHTLUX MOBILE MULTI Power-bank

























NIGHTLUX CLOCK WHITE







NIGHTLUX Cartoon Sensor















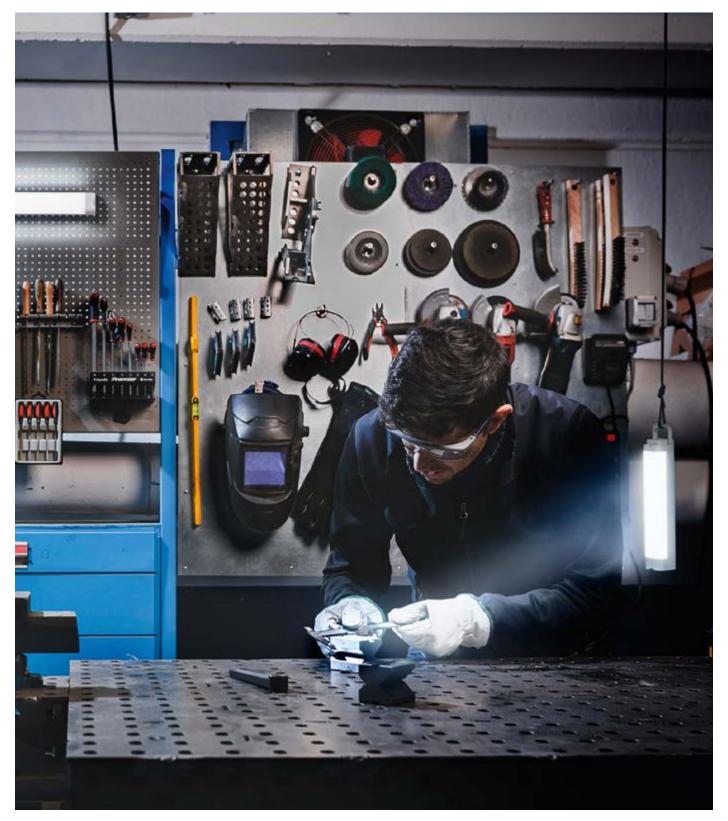
Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t <sub>M</sub> ²	W	lm 3	K	CRI
NIGHTLUX TOUCH Rabbit	4058075 <b>602113</b>	1	White	Plastic	25 000.00	2.50	20	-	> 80
NIGHTLUX TOUCH TV	4058075 <b>602137</b>	2	White	Plastic	25 000.00	2.50	20	-	> 80
NIGHTLUX Ceiling Silver	4058075 <b>270855</b>	3	Silver	Plastic (PC/ABS)	25 000.00	1.70	105	4000	> 80
NIGHTLUX Ceiling White	4058075 <b>270886</b>	4	White	Plastic (PC/ABS)	25 000.00	1.70	105	4000	> 80
NIGHTLUX MOBILE LANTERN	4058075 <b>570184</b>	5	White	Plastic (PC)	25 000.00	0.65	30	4000	> 80
NIGHTLUX MOBILE MULTI Power-bank	4058075 <b>570207</b>	6	Gray/White	Plastic (PC)	20 000.00	0.50	2545	3000 4000	> 80
NIGHTLUX CLOCK WHITE	4058075 <b>757721</b>	7	White	Plastic (ABS)	25 000.00	0.30	5	-	≥80
NIGHTLUX Cartoon Sensor	4058075 <b>575592</b>	8	White	Plastic	25 000.00	0.20	10	3 0 0 0	≥80

Product name		IP		[mm]	(mm)	(mm)	Ø d [mm]	<b>a</b>
NIGHTLUX TOUCH Rabbit	250	IP20	12500	200.0	141.0	115.0		6
NIGHTLUX TOUCH TV	200	IP20	12500	200.0	141.0	115.0	-	6
NIGHTLUX Ceiling Silver	120	IP20	25 000	-	-	47.0	86.0	6
NIGHTLUX Ceiling White	120	IP20	25 000	-	-	47.0	86.0	6
NIGHTLUX MOBILE LANTERN	180	IP20	10 000	73.0	51.0	160.0	-	6
NIGHTLUX MOBILE MULTI Power-bank	180	IP20	-	46.0	46.0	148.0	-	6
NIGHTLUX CLOCK WHITE	110	IP20	100 000	90.0	48.4	96.1	-	6
NIGHTLUX Cartoon Sensor	120	IP20	15 000	400.0	160.0	36.0	-	6

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser

#### **LINEAR LED MOBILE ADVANCED**

MOBILE, LINEAR LED LUMINAIRES WITH USB CABLE AND INTEGRATED SENSORS





























Linear LED Mobile Tilt Sensor





















\_\_\_\_\_\_\_\_

Linear LED Mobile Backlight sensor 200mm



















Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t <sub>[h]</sub> <sup>2</sup>	W	оптрит 3	Im LIGHT SOURCE	K	CRI
Linear LED Mannet O and a service and	4050075575077	-	18/1-14-	Alicentina on /Dlankin	00,000	0.50	000	750	4000	. 00
Linear LED Magnet 3 spot sensor  Linear LED Magnet 2 spot sensor	4058075 <b>575677</b> 4058075 <b>575653</b>	2	White White	Aluminum/Plastic Aluminum/Plastic	30 000	9.50 7.00	600 400	750 500	4000	> 80
LINEAR LED MAGNET 2 SPOT SONSON  LINEAR LED TASKLIGHT WHITE	4058075 <b>759183</b>	3	White	Plastic (PC)	25 000	6.90	400	650	6500	≥80
Linear LED Mobile Tilt Sensor	4058075 <b>575578</b>	4	White	Plastic (ABS)	20 000	1.90	115	-	4000	> 80
Linear LED Mobile Backlight sensor 400mm	4058075 <b>610507</b>	5	White	Aluminum/Plastic (PC)	20 000	1.00	70	-	4000	> 80
Linear LED Mobile Backlight sensor 200mm	4058075 <b>610484</b>	6	White	Aluminum/Plastic (PC)	20 000	1.00	50	-	4000	> 80

Product name		P		[mm]	(mm)	(Imm)	
Linear LED Magnet 3 spot sensor	120	IP20	100 000	645.0	71.0	59.0	8
Linear LED Magnet 2 spot sensor	120	IP20	100 000	445.0	71.0	59.0	8
LINEAR LED TASKLIGHT WHITE	110	IP54	5000	42.0	43.0	215.0	6
Linear LED Mobile Tilt Sensor	120	IP20	10 000	300.0	140.0	45.0	6
Linear LED Mobile Backlight sensor 400mm	120	IP20	10 000	451.0	46.0	41.0	8
Linear LED Mobile Backlight sensor 200mm	120	IP20	10 000	256.0	46.0	41.0	8

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

#### **MOBILE CAMERA LIGHT RING**

MOBILE LED RING LIGHT FOR FILMING AND PHOTOGRAPHY







MOBILE CAMERA LIGHT RING DESKTOP



MOBILE CAMERA LIGHT RING 2100













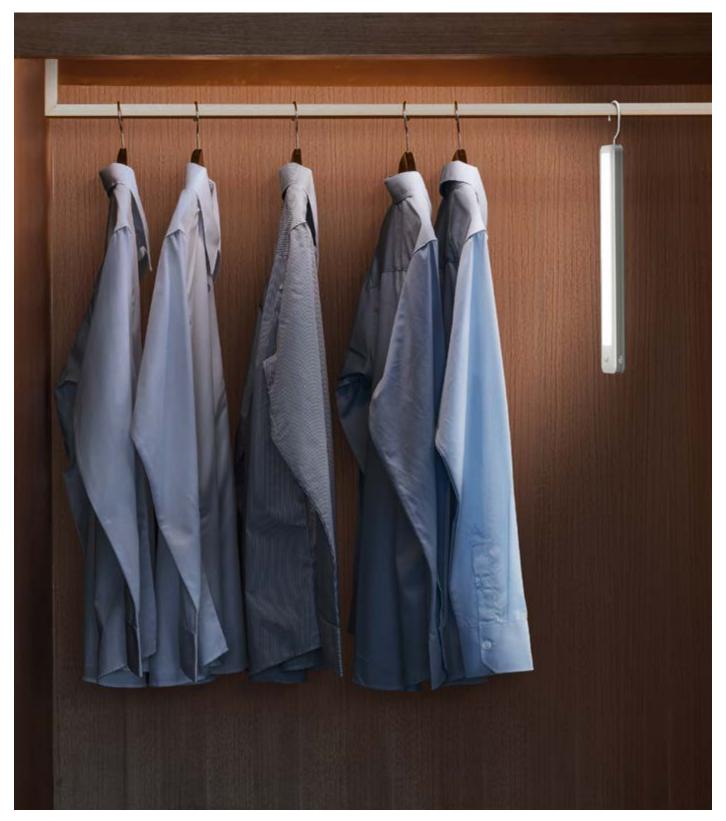
Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t[h] <sup>2</sup>	W	output 3	K	CRI		IP
MOBILE CAMERA LIGHT RING DESKTOP USB	4058075 <b>668515</b>	1	Black	Plastic (PC)	25 000	6.00	250	2700 6500	>80	120	IP20
MOBILE CAMERA LIGHT RING 2100 USB	4058075 <b>666870</b>	2	Black	Plastic (PC)	25 000	5.50	250	2700 6500	>80	120	IP20

Product name			
MOBILE CAMERA LIGHT RING DESKTOP USB	6		
MOBILE CAMERA LIGHT RING 2100 USB	20		

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser

#### **LINEAR LED MOBILE**

MOBILE CABINET LUMINAIRES WITH SENSOR AND FLEXIBLE MOUNTING CONCEPT







Linear LED Mobile Hanger USB 270









Linear LED Mobile Battery

















Linear LED Mobile USB 300









































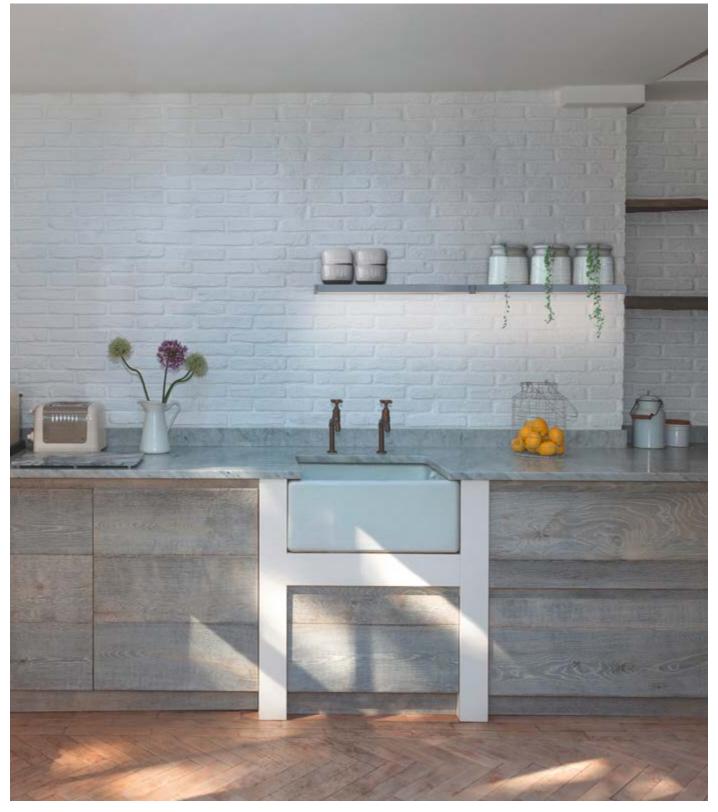
Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t <sub>M</sub> ²	W	<b>lm</b> 3	K	CRI		IP
Linear LED Mobile Hanger USB 270	4058075 <b>504363</b>	1	White	Plastic (PC/ABS)	30 000	2.35	120	4000	>80	120	IP20
Linear LED Mobile Battery 300	4058075 <b>226883</b>	2	White	Aluminum	25 000	2.90	174	4000	>80	120	IP20
Linear LED Mobile Battery 200	4058075 <b>226838</b>	3	White	Aluminum	25 000	1.90	90	4000	>80	120	IP20
Linear LED Mobile USB 300	4058075 <b>260467</b>	4	Silver	Aluminum	25 000	1.50	98	4000	>80	120	IP20
Linear LED Mobile USB 200	4058075 <b>260436</b>	5	Silver	Aluminum	25 000	1.00	69	4000	>80	120	IP20
Linear LED Mobile IR USB	4058075 <b>399747</b>	6	White	Plastic (ABS)	25 000	0.50	20	4000	90	105	IP20

Product name		[mm]	(mm)	th [mm]	
Linear LED Mobile Hanger USB 270	15 000	324.0	47.0	15.0	6
Linear LED Mobile Battery 300	12500	314.0	48.0	18.0	6
Linear LED Mobile Battery 200	12500	214.0	48.0	18.0	6
Linear LED Mobile USB 300	12500	300.0	50.0	22.0	6
Linear LED Mobile USB 200	12500	200.0	50.0	22.0	6
Linear LED Mobile IR USB	12500	116.0	11.0	47.0	6

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser

#### **LINEAR SHELF**

# SHELVES WITH INTEGRATED LED LIGHTS





















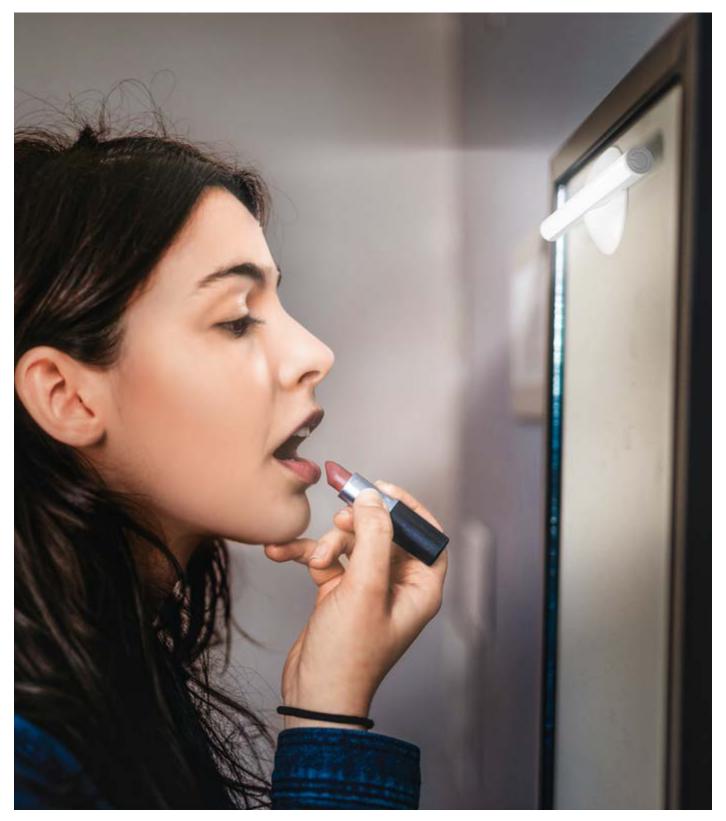
Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t[h] <sup>2</sup>	W	<b>Im</b> 3	Im LIGHT SOURCE	K	CRI	
LINEAR SHELF 600mm	4058075 <b>575752</b>	1	White	Aluminum/Plastic	30 000	12.00	1100	1 400	3 000	≥80	110
LINEAR SHELF 400mm	4058075 <b>575738</b>	2	White	Aluminum/Plastic	30 000	6.00	550	700	3 000	≥80	110
Product name											

Product name	IP.		[mm]	b [mm]	h [mm]	
LINEAR SHELF 600mm	IP44	100 000	600.0	130.0	30.0	8
LINEAR SHELF 400mm	IP44	100 000	400.0	130.0	30.0	8

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser | <sup>4</sup> Total luminous flux of the contained light sources without the diffuser

#### **LEDSTIXX®**

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









1 LEDstixx USB Silver



























LEDstixx USB Silver 4058075 <b>399723</b> 1 Silver Aluminum 30 000 2.00 150 40 00 90	EDstixx USB Silver	4058075 <b>399723</b>	1	Silver	Aluminum	30 000	2.00	150	4000	90	110	IP44
LEDSTIXX SI 4058075 <b>227866</b> 2 Silver Aluminum 10 000 0.60 25 6 200 ≥80	EDSTIXX SI	4058075 <b>227866</b>	2	Silver	Aluminum	10 000	0.60	25	6200	≥80	90	IP20

Product name		[mm]	W [mm]	h [mm]	
LEDstixx USB Silver	15 000	206.0	17.0	17.0	6
LEDSTIXX SI	100 000	222.0	16.2	22.0	6

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser

# **LUMISTIXX®**

# SLIM AND CABLE-FREE



















										guarantee	
Product name	GTIN (EAN)	No.	COLOR	MATERIAL	<b>t</b> M²	W	lm очтрит 3	K	CRI		P
LUMISTIXX WT	4058075 <b>227897</b>	1	White	Plastic (ABS)	10 000	0.60	25	6200	≥80	120	IP20
Product name		W [mm]	[mm]	Ø d mm							
LUMISTIXX WT	100 000 222.0	16.2	21.0	16.2 6							

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser

#### **DOT-IT**®

#### UNIVERSAL MINI LED LUMINAIRES WITH VARIABLE MOUNTING







DOT-it TOUCH High White



2 DOT-it TOUCH Slim White



3 DOT-it CLASSIC CLASSIC SI















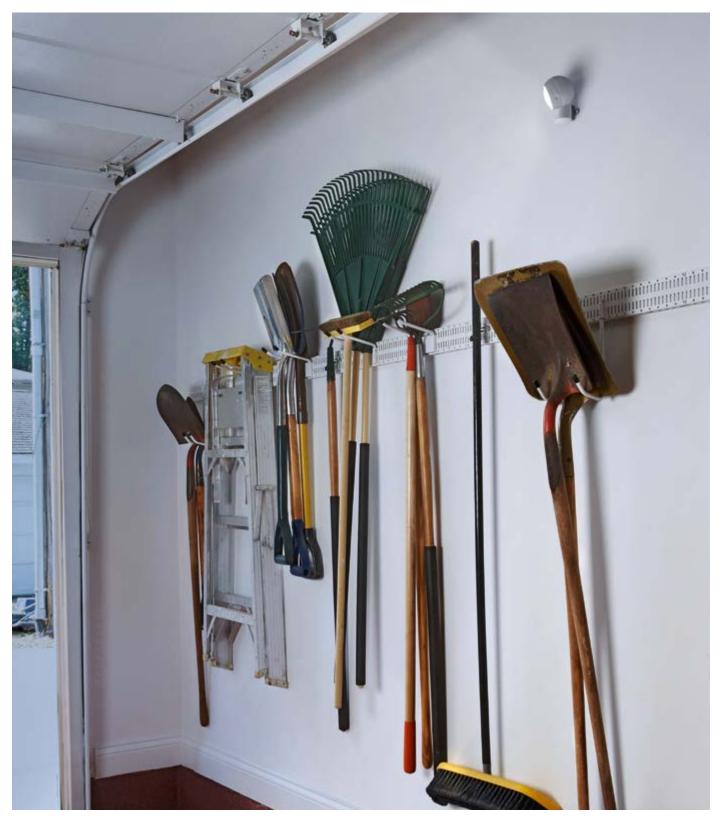
Product name	GTIN (EAN)	No.	COLOR	MATERIAL	<b>t</b> [h] <sup>2</sup>	W	оштрит 3	K	CRI		IP
DOT-it TOUCH High White	4058075 <b>399709</b>	1	White	Plastic (ABS)	30 000	0.45	32	4 000	≥80	120	IP20
DOT-it TOUCH Slim White	4058075 <b>399686</b>	2	White	Plastic (ABS)	30 000	0.45	32	4000	≥80	120	IP20
DOT-it CLASSIC CLASSIC SI	4058075 <b>227804</b>	3	Silver	Plastic (ABS)	20 000	0.23	10	7 000	>80	70	IP20

Product name	49	b [mm]	h [mm]	Ø d [mm]	
DOT-it TOUCH High White	15 000	-	35.0	65.0	6
DOT-it TOUCH Slim White	15 000	-	18.0	65.0	6
DOT-it CLASSIC CLASSIC SI	15 000	67.0	22.0	68.0	6

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser

# **SPYLUX®**

# STATIONARY OR MOBILE LED LIGHT







SPYLUX White

















										guarantee	
Product name	GTIN (EAN)	O E No.	COLOR	MATERIAL	t[h] <sup>2</sup>	W	оптрит 3	K	CRI	IP	[mm]
SPYLUX White	4058075 <b>227835</b>	1	White	Plastic (PC)	10 000	0.30	17	3 000	>85	IP43	68.0

Product name	Ø dinney	
SPYLUX White	68.0 6	

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser

# **NIGHTLUX® HALL**

# BATTERY-OPERATED MULTIFUNCTIONAL LUMINAIRES WITH SENSOR







NIGHTLUX Hall White



2 NIGHTLUX Hall Silver

















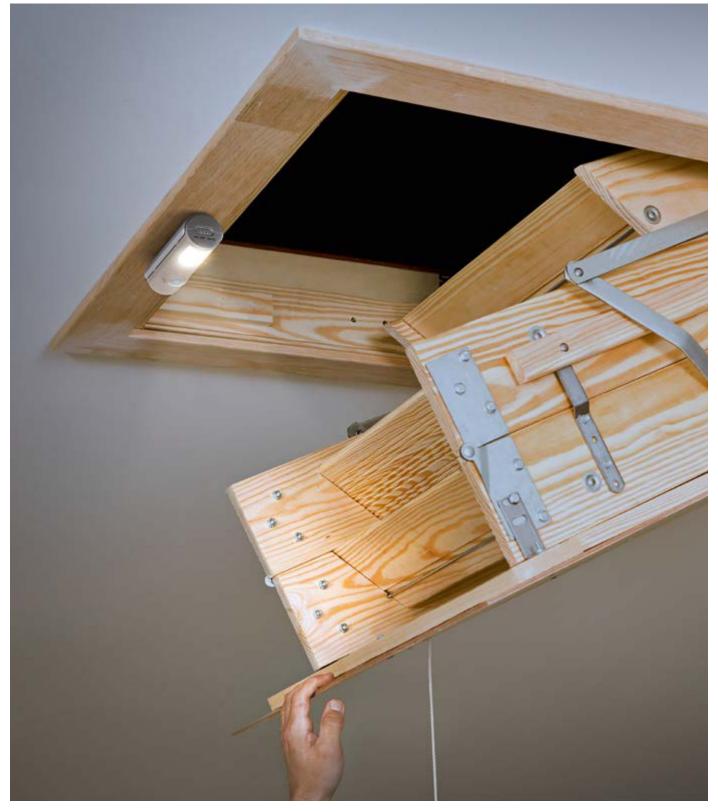
Product name	GTIN (EAN)	No.	COLOR	MATERIAL	<b>t</b> <sub>M</sub> ²	W	lm 3 OUTPUT	K	CRI	P	<u>G</u>
NIGHTLUX Hall White	4058075 <b>260658</b>	1	White	Plastic (PC)	25 000	0.25	14	4000	>80	IP54	10 000
NIGHTLUX Hall Silver	4058075 <b>260672</b>	2	Silver	Plastic (PC)	25 000	0.25	14	4000	>80	IP54	10 000
Product name		1h									

NIGHTLUX Hall White 84.0 73.0 22.0 6	Product name	[mm]	W [mm]	ţh <sub>[mm]</sub>				
NIGHTLUX Hall White 84.0 73.0 22.0 6								
	NIGHTLUX Hall White	84.0	73.0	22.0	6			
NIGHTLUX Hall Silver 84.0 73.0 22.0 6	NIGHTLUX Hall Silver	84.0	73.0	22.0	6			

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser

# **NIGHTLUX® TORCH**

# CLEVER SENSOR LUMINAIRES "TO GO"











2 NIGHTLUX Torch Silver

















Product name	GTIN (EAN)	No.	COLOR	MATERIAL	<b>t</b> M²	W	output 3	K	CRI	IP	
NIGHTLUX Torch White	4058075 <b>260696</b>	1	White	Plastic (PC)	25 000	0.35	10	4000	>80	IP54	10 000
NIGHTLUX Torch Silver	4058075 <b>260719</b>	2	Silver	Plastic (PC)	25 000	0.35	10	4000	>80	IP54	10 000
NIGHTLUX Torch Silver	4058075 <b>260719</b>	2	Silver	Plastic (PC)	25 000	0.35	10	4000	>80	IP54	

Product name	[mm]	W [mm]	†h [mm]	<b>6</b>
NIGHTLUX Torch White	36.0	42.0	108.0	6
NIGHTLUX Torch Silver	36.0	42.0	108.0	6

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser

# **NIGHTLUX® STAIR**

# DISCREET LIGHTING FOR STAIRS AND STEPS











2 NIGHTLUX Stair Silver















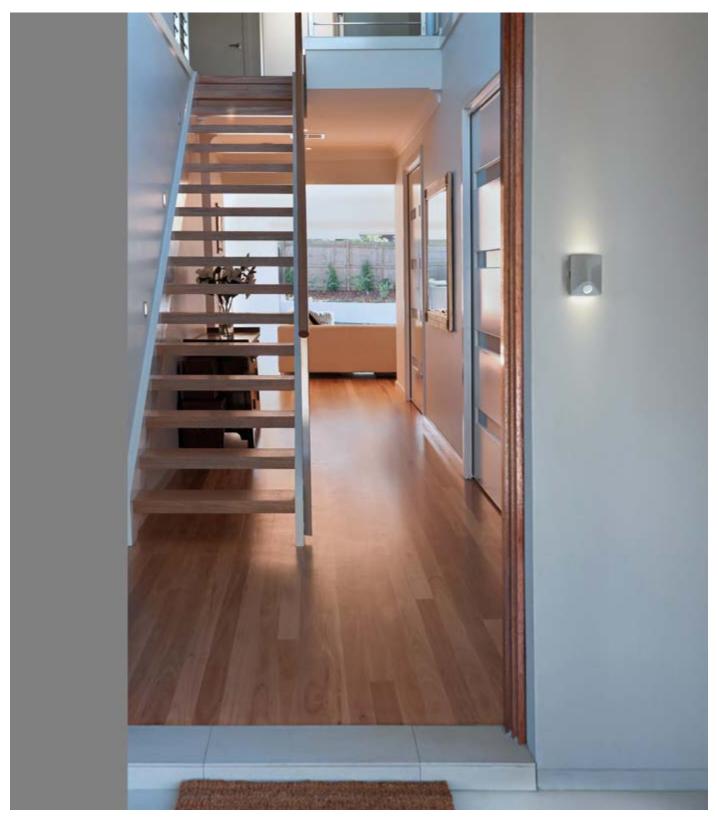


Product name	GTIN (EAN)	No.	COLOR	MATERIAL	th	W	S OUTPUT	K	CRI	IP	
NIGHTLUX Stair White	4058075 <b>260733</b>	1	White	Plastic (ABS)	25 000	0.25	10	4000	>80	IP54	10 000
NIGHTLUX Stair Silver	4058075 <b>260757</b>	2	Silver	Plastic (ABS)	25 000	0.25	10	4000	>80	IP54	10 000
Product name											

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser

#### **DOORLED UPDOWN**

MOBILE LUMINAIRE FOR ENTRANCE AREAS, LIGHT OUTPUT UPWARD AND DOWNWARD







DOORLED UpDown WT

DOORLED UpDown WT

















									guarantee	
GTIN (EAN)	No.	COLOR	MATERIAL	t <sub>[h]</sub> <sup>2</sup>	W	ОПТРИТ	K	CRI	IP	
4058075 <b>472778</b>	1	White	Plastic (ABS)	25 000	0.80	40	4000	>80	IP54	10 000
	(mm)									
	4058075 <b>472778</b>	4058075 <b>472778</b> 1	4058075 <b>472778</b> 1 White	4058075 <b>472778</b> 1 White Plastic (ABS)	GTIN (EAN) COLOR MATERIAL THE Plastic (ABS) 25000	GTIN (EAN)  COLOR  MATERIAL  4058075472778  1 White Plastic (ABS) 25 000 0.80	GTIN (EAN)  Quantity  A058075472778  1 White Plastic (ABS)  25 000 0.80 40	GTIN (EAN)  QUENCY  NO.  COLOR  MATERIAL  (Th)  W QUENCY  W QUENCY  WATERIAL  4058075472778  1 White Plastic (ABS) 25000 0.80 40 4000	GTIN (EAN)  COLOR  MATERIAL  Th)  White Plastic (ABS)  25 000 0.80 40 4000 >80	GTIN (EAN)  COLOR  MATERIAL  T(h)  W JIM S  K CRI  LP  4058075472778  1 White Plastic (ABS)  25 000 0.80 40 4000 >80 IP54

90.0

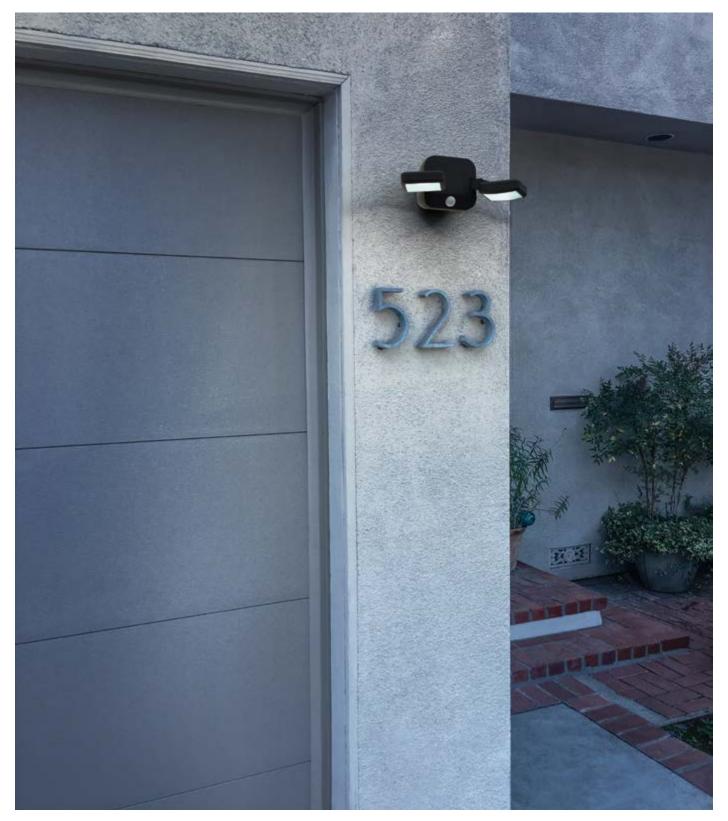
70.0

41.0

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser

#### **BATTERY LED SPOTLIGHT**

# OUTDOOR FLOODLIGHTS WITH SINGLE OR DOUBLE LUMINAIRE HEAD







Battery LED Spotlight Double Black



2 Battery LED Spotlight Double White



Battery LED Spotlight Single Black



Battery LED Spotlight Single White

















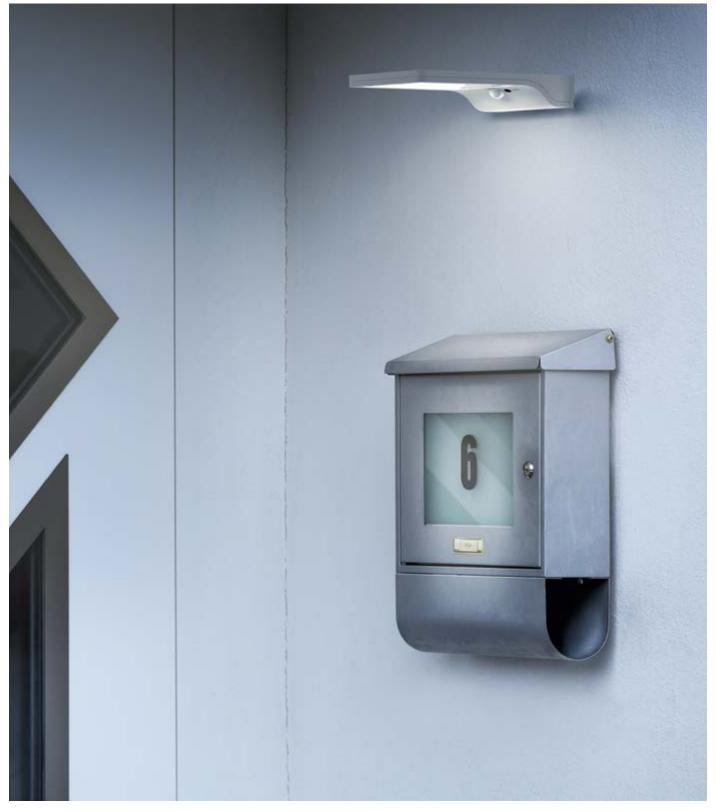
Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t <sub>[h]</sub> <sup>2</sup>	W	<b>lm</b> очтрит	K	CRI		IP
Battery LED Spotlight Double Black	4058075 <b>227361</b>	1	Black	Plastic (ABS)	15 000	10.00	480	4000	≥80	95	IP54
Battery LED Spotlight Double White	4058075 <b>227408</b>	2	White	Plastic (ABS)	15 000	10.00	480	4000	≥80	95	IP54
Battery LED Spotlight Single Black	4058075 <b>227347</b>	3	Black	Plastic (ABS)	15 000	4.00	260	4000	≥80	95	IP54
Battery LED Spotlight Single White	4058075 <b>227385</b>	4	White	Plastic (ABS)	15 000	4.00	260	4000	≥80	95	IP54

Product name		[mm]	W [mm]	h	<b>3</b>
Battery LED Spotlight Double Black	100 000	332.0	105.0	112.0	4
Battery LED Spotlight Double White	100 000	332.0	105.0	112.0	4
Battery LED Spotlight Single Black	100 000	127.0	108.0	215.0	4
Battery LED Spotlight Single White	100 000	127.0	108.0	215.0	4

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser

# **DOORLED SOLAR**

# OFF-GRID OUTDOOR SOLAR LUMINAIRES











DoorLED Solar White





















								9		guarantee	
Product name	GTIN (EAN)	No.	COLOR	MATERIAL	MATERIAL [h] <sup>2</sup>		<b>lm</b> очтрит	K	CRI		IP
DoorLED Solar Silver	4058075 <b>267862</b>	1	Silver	Plastic (ABS)	30 000	3.00	320	4000	≥80	100	IP44
DoorLED Solar White	4058075 <b>267909</b>	2	White	Plastic (ABS)	30 000	3.00	320	4000	≥80	100	IP44
				( )							

Product name		[mm]	W [mm]	h <sub>[mm]</sub>	<b>a</b>
DoorLED Solar Silver	100 000	192.0	110.0	30.0	6
DoorLED Solar White	100 000	192.0	110.0	30.0	6

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser

#### **DOOR LED DOWN**

BATTERY-POWERED WELCOME LIGHTS WITH SENSOR CONTROL







DoorLED Down Silver

DoorLED Down Silver

DoorLED Down White



2 DoorLED Down White

102.5

102.5

92.4

92.4

36.5

36.5















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/ <b>-</b>

										guarantee	
Product name	GTIN (EAN)	No.	COLOR	MATERIAL	<b>t</b> M²	W	оптрит 3	K	CRI	IP	
DoorLED Down Silver	4058075 <b>267824</b>	1	Silver	Plastic (PC)	25 000	0.95	40	4000	>80	IP54	10 000
DoorLED Down White	4058075 <b>267848</b>	2	White	Plastic (PC)	25 000	0.95	40	4000	>80	IP54	10 000
Product name	I W [mm]	(h <sub>[mm]</sub>									
	[mm]	[mm]									

6

6

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Total luminous flux of the luminaire taking into account the diffuser



# **ACCESSORIES**



### **SENSORS FOR CEILING MOUNTING**

650



**SENSORS FOR WALL MOUNTING** 

654

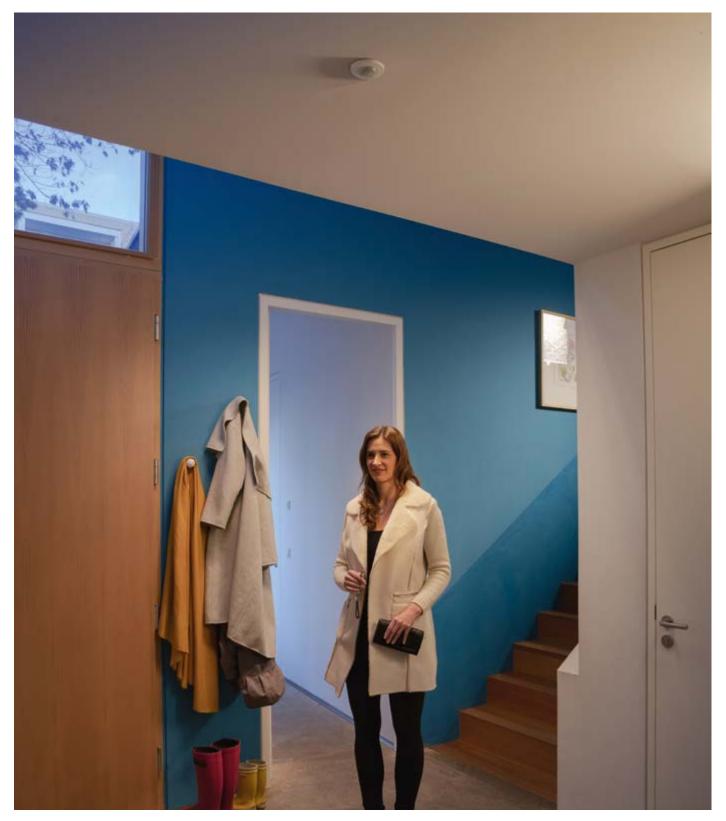


**SMART<sup>+</sup> REMOTE CONTROLLER** 

656

## **SENSOR CEILING FLUSH**

# STAND-ALONE MOTION AND LIGHT SENSOR FOR FLUSH CEILING MOUNTING







1 SENSOR CEILING FLUSH 360DEG IP20 WT













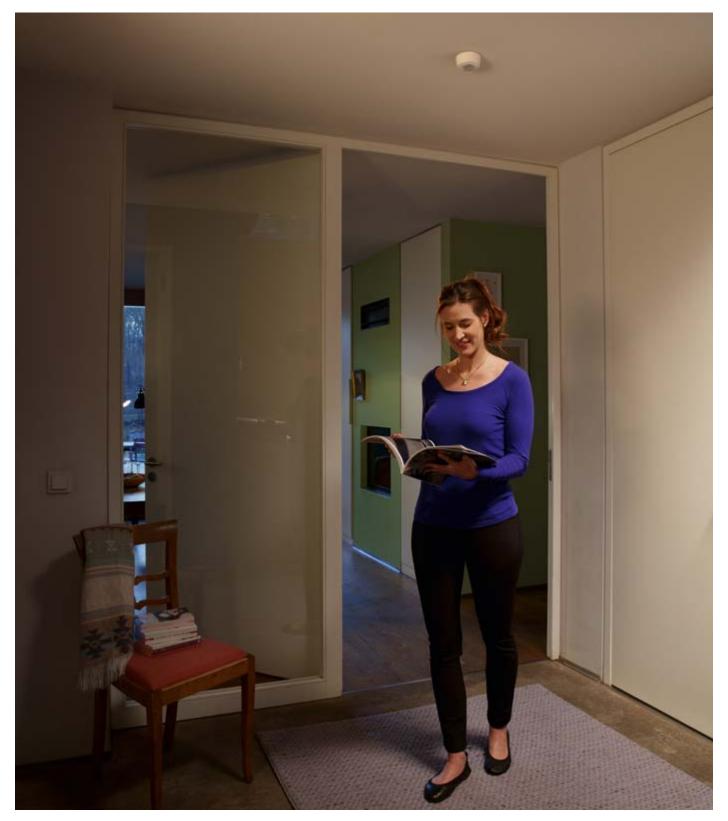


Product name	GTIN (EAN)	No.	COLOR	IP	h <sub>[mm]</sub>	Ø d [mm]	<b>a</b>
SENSOR CEILING FLUSH 360DEG IP20 WT	4058075 <b>240315</b>	1	White Plastic (PC)	IP20	63.0	83.0	8

<sup>&</sup>lt;sup>1</sup> 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)	No.	COLOR	MATERIAL	P	†h <sub>[mm]</sub>	Ø d [mm]	
SENSOR CEILING 360DEG IP44 WT	4058075 <b>244719</b>	1	White	Plastic (PC)	IP44	50.0	92.0	8

 $<sup>^{\</sup>rm 1}$  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







SENSOR WALL 360DEG IP55 WT







SENSOR WALL 180DEG IP55 DG









2 SENSOR WALL 360DEG IP55 DG







SENSOR WALL 110DEG IP44 WT







3 SENSOR WALL 180DEG IP55 WT







6 SENSOR WALL 110DEG IP44 DG











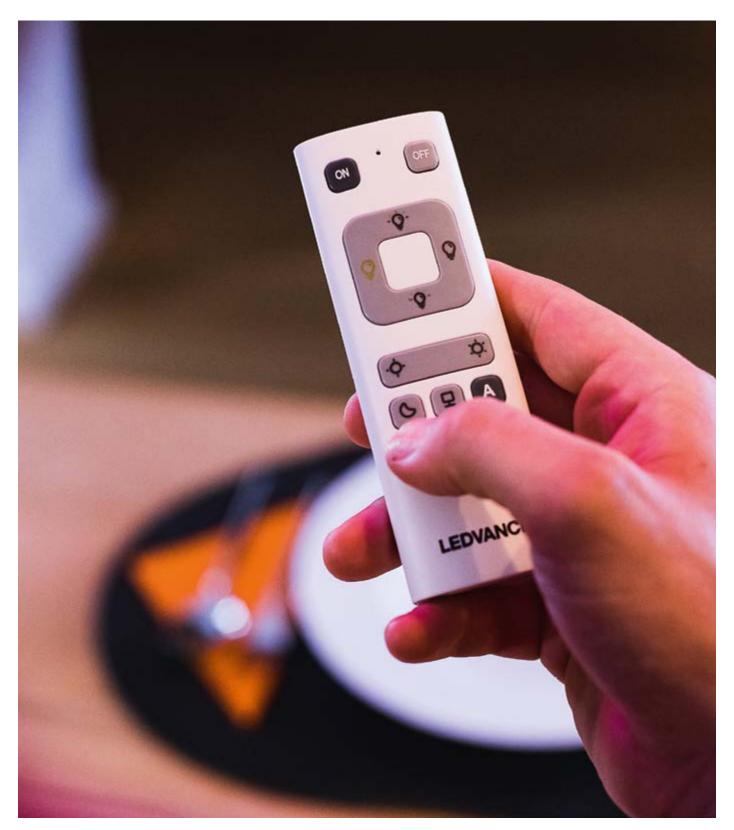


Product name	GTIN (EAN)	No.	COLOR	MATERIAL	IP	[mm]	W [mm]	h [mm]	<b>a</b>	
SENSOR WALL 360DEG IP55 WT	4058075 <b>244818</b>	1	White	Plastic (PC)	IP55	76.0	95.0	111.0	8	
SENSOR WALL 360DEG IP55 DG	4058075 <b>244832</b>	2	Dark grey	Plastic (PC)	IP55	76.0	95.0	111.0	8	
SENSOR WALL 180DEG IP55 WT	4058075 <b>244771</b>	3	White	Plastic (PC)	IP55	76.0	50.0	91.0	8	
SENSOR WALL 180DEG IP55 DG	4058075 <b>244795</b>	4	Dark grey	Plastic (PC)	IP55	76.0	50.0	91.0	8	
SENSOR WALL 110DEG IP44 WT	4058075 <b>244733</b>	5	White	Plastic (PC)	IP44	60.0	77.0	72.0	8	
SENSOR WALL 110DEG IP44 DG	4058075 <b>244757</b>	6	Dark grey	Plastic (PC)	IP44	60.0	77.0	72.0	8	

<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee

# **SMART<sup>+</sup> WIFI REMOTE CONTROL COLOR CHANGE**

REMOTE CONTROL FOR SMART+ WIFI PRODUCTS – ALSO WITH RGB CONTROL







SMART+ WiFi Remote Control Color Change















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<sup>&</sup>lt;sup>1</sup> The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee



# 4

# PLANT CENTRIC LIGHTING



**INDOOR GARDEN GROW ILLUMINATION** 

660

## **INDOOR GARDEN GROW ILLUMINATION**

LED INDOOR PLANT LIGHT WITH SPECIAL FUNCTIONS AND ACCESSORIES







Indoor Garden Kit Pro



2 Indoor Garden Kit



Indoor Garden Light Stand



Indoor Garden Umberella USB









Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t <sub>[h]</sub>	W	Im output	K	CRI		P
Indoor Garden Kit Pro	4058075 <b>576179</b>	1	Black	Aluminum/Plastic	25 000	24.00	1 670	3 600	≥80	110	IP20
Indoor Garden Kit	4058075 <b>576131</b>	2	White	Plastic/Stainless Steel	25 000	20.00	1 350	3 5 5 0	≥80	110	IP20
Indoor Garden Light Stand	4058075 <b>576193</b>	3	White	Plastic/Metal	25 000	14.00	750	3 650	≥80	110	IP20
Indoor Garden Umberella USB	4058075 <b>576155</b>	4	White	Plastic/Metal	25 000	5.00	235	3 400	≥80	105	IP20

Product name		[mm]	b	h [mm]	<b>3</b>
Indoor Garden Kit Pro	12500	355.0	217.0	489.0	4
Indoor Garden Kit	12500	495.0	189.0	476.0	4
Indoor Garden Light Stand	12500	440.0	180.0	310.0	6
Indoor Garden Umberella USB	12500	110.0	110.0	711.0	6

 $<sup>^{\</sup>rm 1}$  Average lifetime in hours  $|\,^{\rm 2}$  Total luminous flux of the luminaire taking into account the diffuser

В

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ORBIS® PLATE CLICK SENSOR	158	SMART+ WIFI GARDEN POLE MULTICOLOR	536
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### **ABOUT 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 OSRAM's general lighting division, LEDVANCE offers a wide-ranging portfolio of LED luminaires for a broad spectrum of applications, intelligent lighting products for Smart Home and Smart Building solutions, one of the most comprehensive ranges of advanced LED lamps in the lighting industry, traditional light sources, an LED Strip System and light management systems.



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