

RETAIL LAMPS PROGRAM 2021/2022

LEDVANCE is licensee of product trademark OSRAM for lamps products in general lighting.

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YOU & LEDVANCE MAKE YOUR BUSINESS GLOW!

LEDVANCE is your strong sales partner for innovative and high-volume lighting. And that applies not only to our wide range of modern LED luminaires and smart home products: We also offer one of the most extensive ranges of advanced LED lamps and conventional lighting products in the area of light sources. To market this segment, we will continue to leverage the strong tradition behind the OSRAM brand.

You are cordially invited: Discover LEDVANCE, the company, as well as our current lamp portfolio, sales-boosting marketing concepts and, most especially, all sorts of new impulses 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

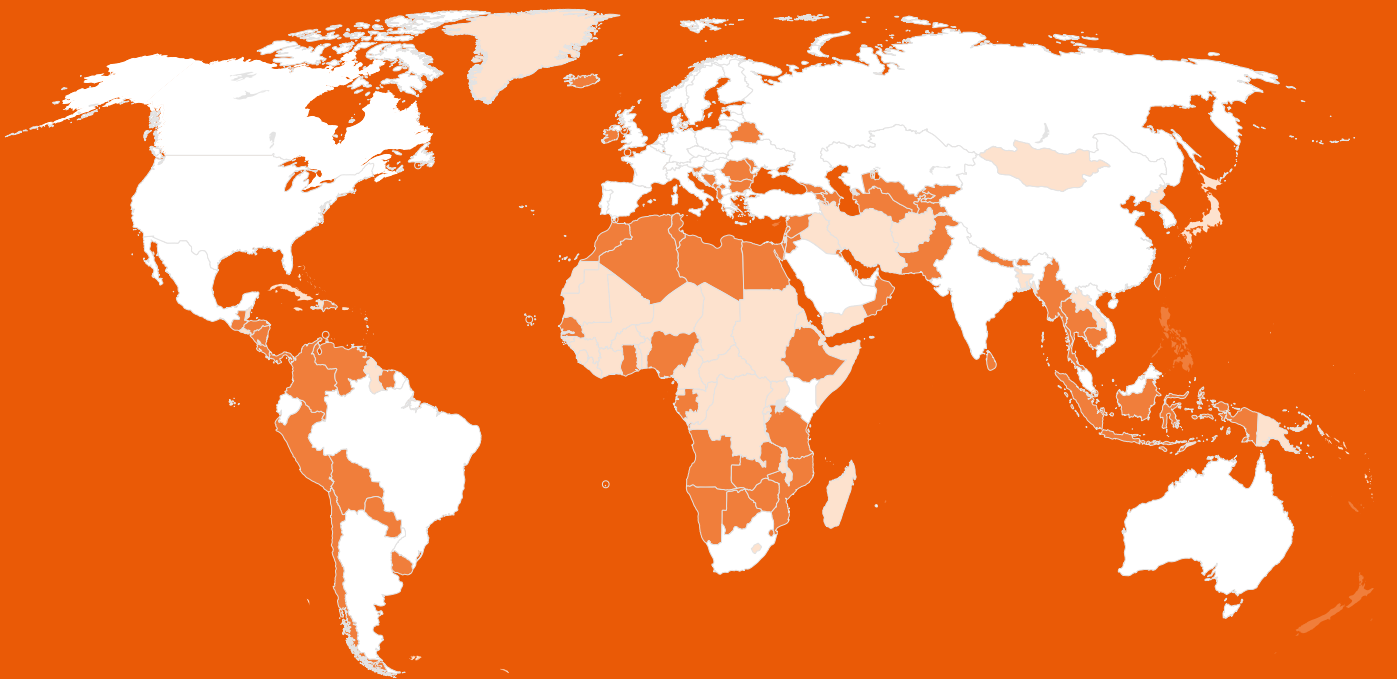
LEDVANCE offers you everything from a single source – LED luminaires, lamps and Smart Home products. In all these areas we are setting new trends with innovative, market-driven products.



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

LIGHT IN ALL ITS DIVERSITY: OUR COMPLETE PORTFOLIO

Discover better light in all its diversity: modern LED lamps and conventional light sources, highly attractive, sales-boosting luminaires, smart lighting solutions for the smart home, the new user-friendly SUN@HOME HCL system* and disinfecting UV-C light for a hygienic environment.



LAMPS

LEDVANCE is your No. 1 partner for all lamps for general lighting purposes. Our comprehensive portfolio covers all customer requirements: from modern LED lamps for a wide variety of applications to conventional EU-compliant halogen and compact fluorescent lamps.



LUMINAIRES

Demand for innovative LED luminaires continues on a steep growth curve. 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.



SMART+

With SMART+, you can offer your customers countless options for bathing their homes in intelligently networked light using voice control, an app or remote control and with Bluetooth, WiFi or Zigbee. And always perfectly tailored to meet the most widely diverse customer needs.



SUN@HOME

SUN@HOME is the innovative and easy-to-use HCL system* for the home. The system offers a quality of light very close to that of sunlight, comprises a large selection of special lamps and luminaires and adapts the lighting to individual biorhythms.



UV-C PRODUCTS

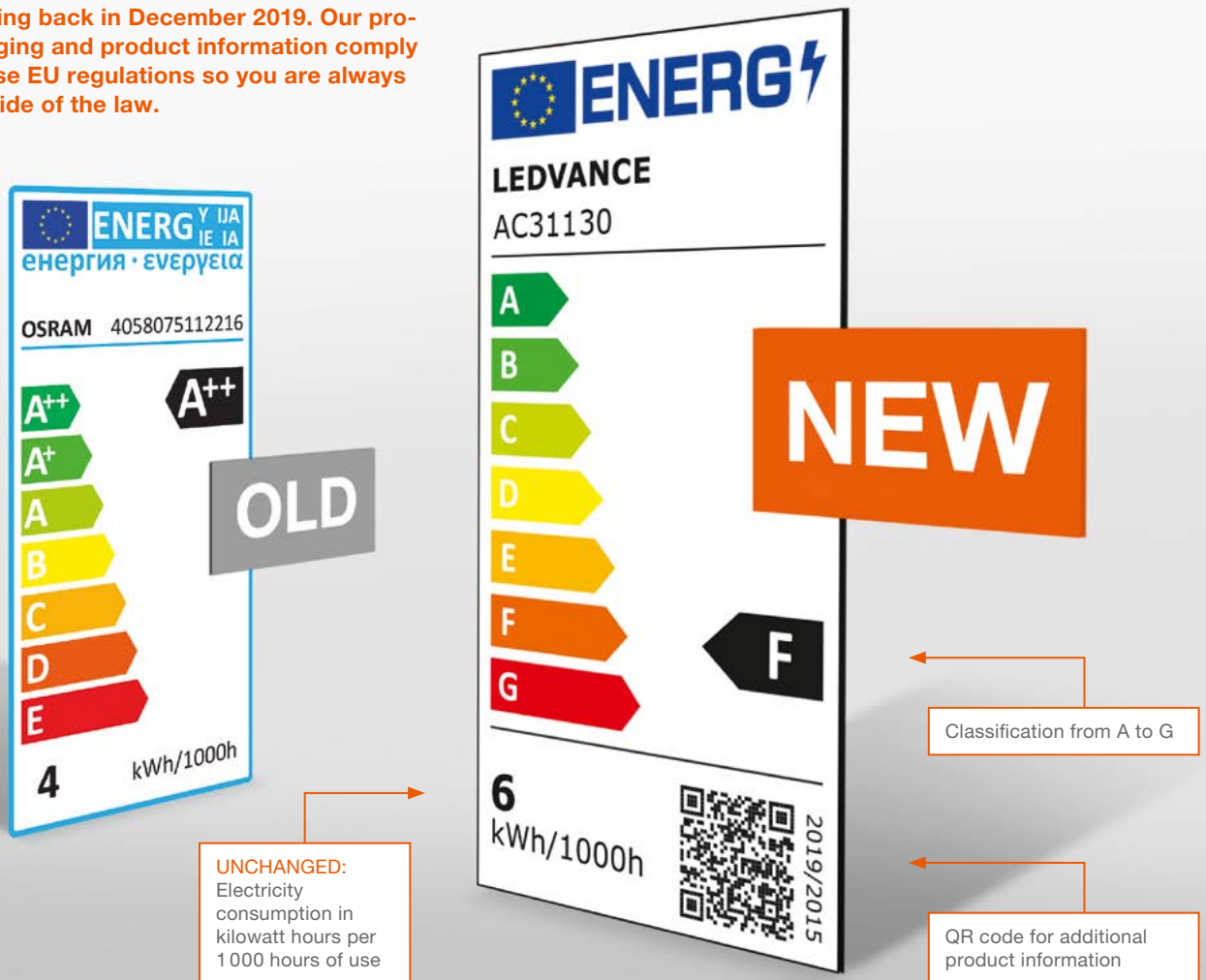
UV-C light effectively removes viruses and other microorganisms from air, water and surfaces. Our sophisticated UV-C products help your customers to make their environment germ-free, hygienic and safe.

You can find all the information about our portfolio at www.ledvance.com/consumer

* HCL = Human Centric Lighting

SLR/ELR: KEY FACTS AT A GLANCE

The new EU regulations on ecodesign and the labeling of light sources are being implemented in phases, starting back in December 2019. Our products, packaging and product information comply fully with these EU regulations so you are always on the right side of the law.



UNCHANGED:
Electricity consumption in kilowatt hours per 1 000 hours of use

Classification from A to G

QR code for additional product information

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 class Product packaging		Information Table
	→	A
	→	B
	→	C
	→	D
	→	E
	→	F
	→	G

The EU has taken the next major step toward efficient and climate-friendly lighting – and defined new regulations for the sustainability of light sources and the labeling of their energy efficiency.

- Ecodesign Regulation 2019/2020 = Single Lighting Regulation (SLR)
- Energy Label Regulation 2019/2015 = Energy Labeling Regulation (ELR)

Also new: the EPREL product database which contains all the relevant information on the affected light sources. EPREL is also used for generating the new energy labels.

WHICH PRODUCTS ARE AFFECTED? LIGHT SOURCES INSTEAD OF LAMPS AND LUMINAIRES

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 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.

Good to know: LEDVANCE luminaires and SMART⁺ luminaires are generally “containing products”.



The energy efficiency of light sources is now calculated on a new basis. This results in the following:

- Further phase-out of a number of low-efficiency lamps
- Classification of light sources within the scale of the new energy label

* 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.

WHAT IS HAPPENING WHEN? KEY DATES

SEPT 1,
2021

The new regulations and phase-out of many products will apply from this date. Transition phase for the new label begins. Your existing products can be relabeled. **New LEDVANCE products will carry the new label.**

MARCH 1,
2023

Final date: From now on, all products must carry the new label; old products must be relabeled.

SEPT 1,
2023

Phase-out of various linear T8 fluorescent lamps and halogen products. **LEDVANCE is already offering you products for simple replacement.**

From May 1, 2021 manufacturers have to register their light sources in the EPREL database and enter the required product data. LEDVANCE has already stored all the relevant products there. The phase-outs and introduction of the new energy label will then happen next.

HOW LEDVANCE WILL HELP YOU WITH YOUR PROJECTS



By providing energy-efficient LED replacements for the affected products in good time



By reliably implementing all obligations for labeling and information – for example on packaging, on product data sheets and in operating instructions



By providing clear and comprehensive information so that you can be compliant, both technically and legally

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

PLASTIC-FREE LED LAMP PACKAGING

A change for the better: by eliminating plastic from the packaging for our LED lamps we are saving 25 million blister packs a year. This is an effective contribution to reducing global plastic waste and protecting the environment.



100 % PLASTIC-FREE
100 % RECYCLABLE
80 % RECYCLED
CARDBOARD

GOOD FOR THE ENVIRONMENT – GOOD FOR YOUR BUSINESS

Our LED lamp packaging is more than just environmentally friendly. With shelf-ready trays, stable design, integrated hanger tabs and clear consumer information, they ensure more efficient handling and greater productivity at the shelf.

REAR HANGER TAB

- Optimized shelf productivity compared with other hanging solutions and blisters
- Standardized euro hook perforation

LEAVES NO ROOM FOR DOUBT: CUT-OUT WINDOW WITHOUT PLASTIC

The consumer sees cover, shape and finish of the lamp

STRONG PROTECTION FOR THE LAMP

- Cut-out window only on the front side
- No additional bottom opening for more stability



DOUBLE-FACING ARRANGEMENT

Stable and space-saving



CLEAR CONSUMER GUIDANCE ON THE FRONT OF THE TRAYS

With photo-realistic product image and informational labels for wattage, light color and socket

REMOVABLE CARTON LID

- Strong protection and stability
- Fast merchandising
- Also plastic-free

EASY TO FIND: NO TIME WASTED FINDING THE RIGHT PRODUCT

LED LABEL

Refers to latest lighting technology and energy saving



STRONG BRAND RECOGNITION

Thanks to the OSRAM banderole and orange design



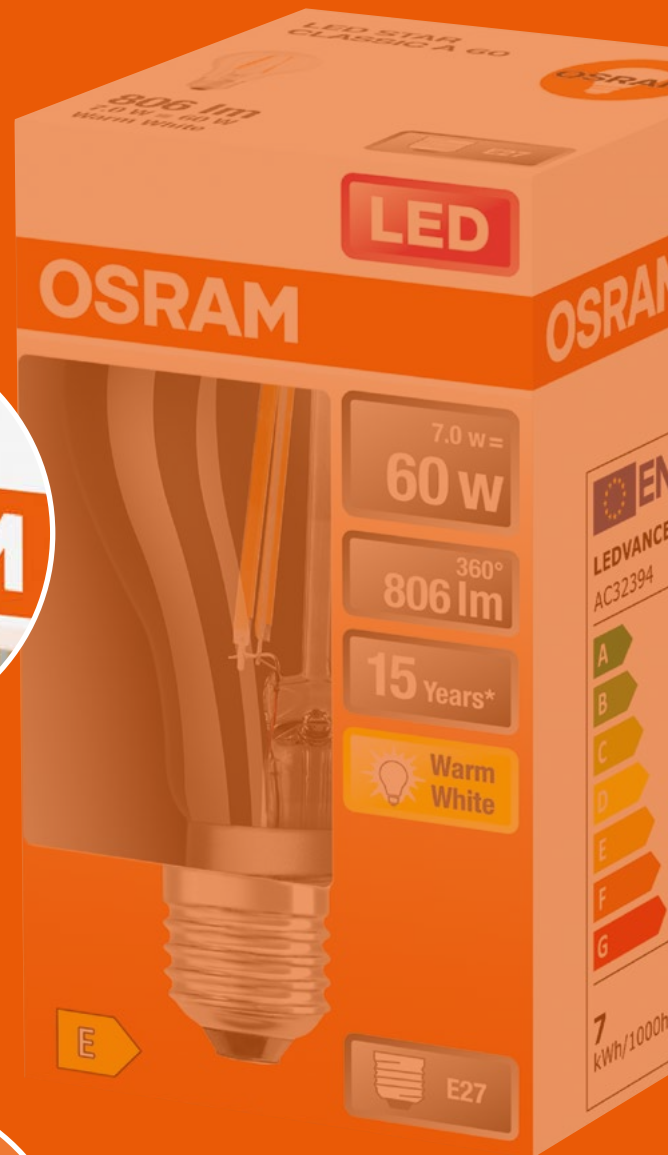
NEW:

The energy efficiency class is shown on the front of the packaging in accordance with EU regulation ELR



SOCKET IDENTIFICATION

Image as well as technical description



QUICK, CLEAR CONSUMER INFORMATION ON THE FRONT

- Wattage and reference wattage
- Lumens/Beam angle
- Lifetime in years
- Light color
- Dimmability (if relevant)



FIND THE PERFECT LED REPLACEMENT WITH OUR WATTAGE CONCEPT

Your customers know how bright a 60 W light bulb is, for example. Now they are looking for alternatives that offer the same brightness. To help them find them, the front of our packaging shows the wattages they are familiar with from classic incandescent lamps: 25 W, 40 W, 60 W, 75 W, 100 W or 150 W. So they immediately know precisely which LED alternative to take.

INCANDESCENT LAMP	LED SUPERSTAR STAR CLASSIC	NEW ENERGY EFFICIENCY CLASS
15 W	1.5 W	F
25 W	2–2.8 W	E–F
40 W	4.0–4.9 W	E–F
60 W	5.5–8.8 W	E–F
75 W	7.5–10.5 W	D–F
100 W	11–12 W	D
150 W	18 W	D

The power consumption needed to replace the wattage of a traditional incandescent light bulb varies among LED lamps, hence a range is shown. The reason: The number of light-emitting diodes used varies from lamp type to lamp type.

SAFETY INFORMATION: SIMPLE, CLEAR, UNDERSTANDABLE

In 2004, the safety requirements for products began to be standardized throughout Europe. For consumers, this means more safety and transparency. With easy-to-understand symbols on our products, packaging and inserts, we provide clarity and confidence in decision-making on lamp purchases, independent of language.

- Open the packaging
- Only for indoor use
- Read the enclosed leaflet before use
- Disconnect the luminaire from the power before relamping
- Keep away from children
- Only use in lamps with protective cover
- Fit only by gripping the integrated control housing
- Operation with shattered outer bulbs is not allowed
- Do not touch the lamp with bare fingers
- Special lamp, not suitable for use in household environments
- Caution: hot
- Lamp can be continuously dimmed
- Protect against splashes
- Lamp with UV filter
- Lamp cannot be dimmed
- Inner temperature range
- Lamp with limited dimming
- Do not throw away with the household waste

For more detailed information about compatible dimmers: www.ledvance.com/professional/services/led-lamps-compatibility

THE POS SHELF CONCEPT PERFECTLY ARRANGED



OPTION 1:

Product presentation in shelf-ready trays on shelves



Search, locate, buy: The primary shelves have a consistent design to provide modern, effective consumer guidance. Their lighting attracts even those customers who are far away. Once they've arrived at the shelf, customers see at first glance attractive product application images that convey the homelike and aesthetic qualities of our LED lamps.

At the same time, the shelves are designed for maximum efficiency: Shelf-ready trays or folding boxes on blister hooks ensure easy handling and maximum use of space. In the future, we'll also no longer be using plastics for our POS shelf communication wherever possible.

OPTION 2:

Product presentation on blister hooks



THE DISPLAYS TURN HEADS, STIMULATE PURCHASES

**Attention-grabbing, attractive and stimulating:
The high-quality design of our secondary placements
attract attention, inspire with their emotional motif
and motivate customers to buy.**

Floor display
trays 1/8

Floor display 1/2



Floor display 1/4



Floor display trays 1/4



Floor display hooks 1/4

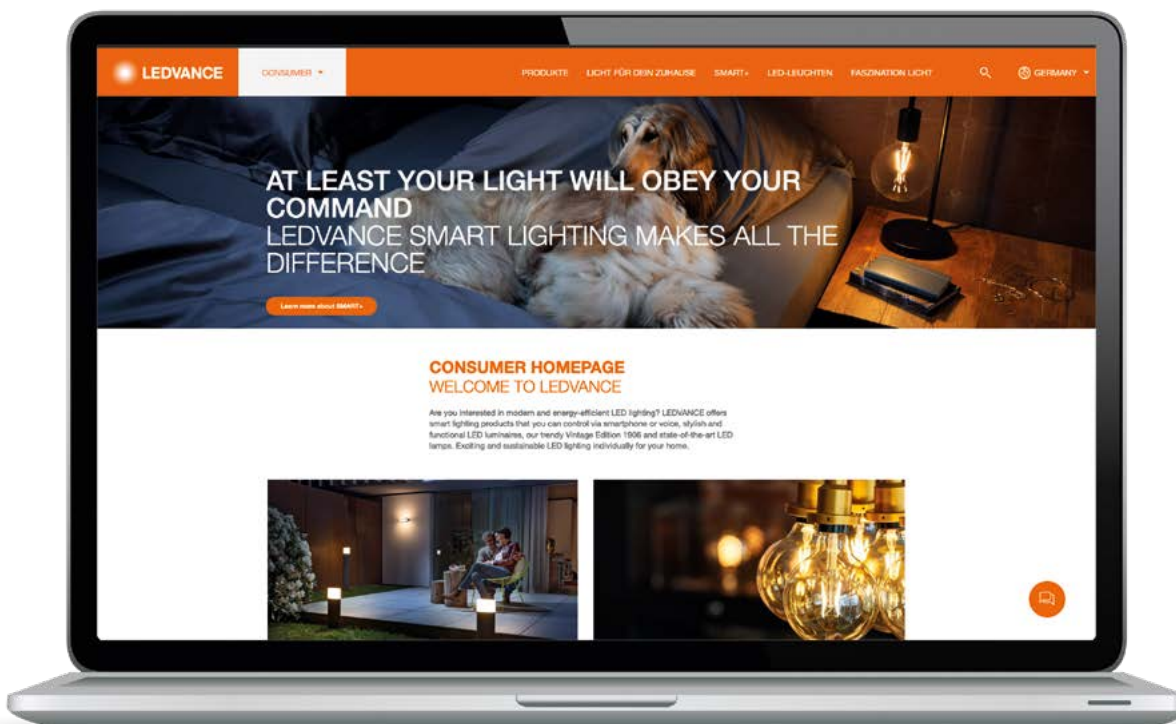


Floor display hooks 1/8

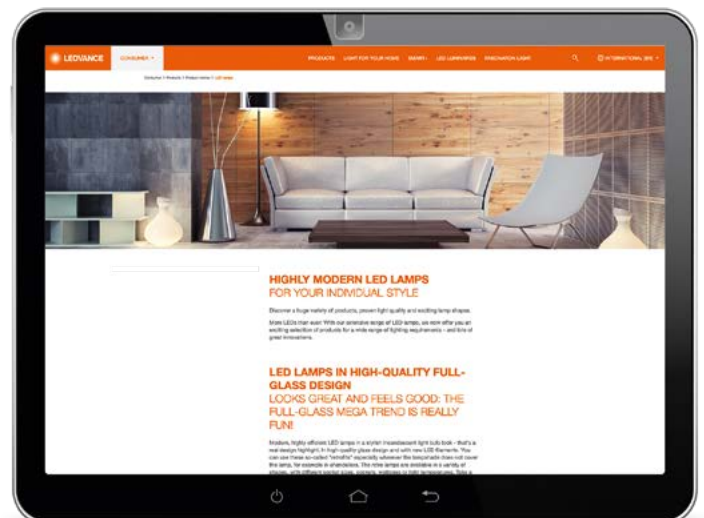


THE NEW CONSUMER WEBSITE FROM LEDVANCE INFORMATION AND INSPIRATION

WWW.LEDVANCE.COM/CONSUMER



Information, inspiration, fascination: Under the menu item “LED lamps”, your customers will find not only the whole spectrum of our product range. They will also discover many attractive images that emotionally convey the effect and wide range of applications modern OSRAM branded LED lamps make possible.



Information and inspiration create the basis for every sale. This is why we've redesigned our website to be even more modern, more comprehensive and more service oriented. Click by click, your customers learn about the extensive LEDVANCE product portfolio on the new LEDVANCE consumer website and receive helpful suggestions and tips all about lighting.

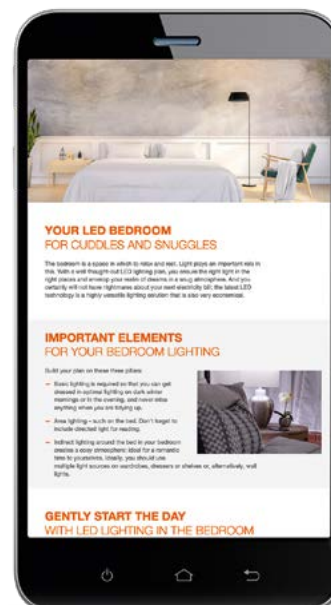
But LEDVANCE is not, of course, just heading down a "traditional" road. As a modern, dynamic company, we also use diverse social media channels so your customers always have the right information electronically!



Under the menu item "Products", you and your customers will find everything worth knowing about the LEDVANCE portfolio in compact form — including product-specific benefits and technical values.

Direct or indirect, stimulating or relaxing, white or in color: Every living area has very specific lighting requirements.

In the "Light for your home" section of our website, we provide your customers with practical tips on choosing the right lighting solution — with, of course, the relevant product recommendations.



In particular, the younger target groups continue to increasingly obtain information through social media channels. For this reason, LEDVANCE presents information about the company and its products on Facebook, Instagram and YouTube, which has been prepared specifically for these media channels.

LUMINAIRES: IDEAS TO MEET EVERY DEMAND

OUR RANGE OF LUMINAIRES HAS BEEN GREATLY EXPANDED

The market segment of LED luminaires continues its inexorable growth. We are leading the way here and have expanded our range of LED luminaires to include numerous products and product groups. Each of our luminaires offers superior quality, exceptional functionality, impressive design and an excellent price/performance ratio.

Among the highlights are a variety of new SMART+ compatible luminaires for indoors and outdoors and a completely new LED luminaire portfolio for the bathroom. Discover the full range in our latest luminaire catalog.



Find more information about our LEDVANCE branded luminaires portfolio at www.ledvance.com/consumer/led-luminaires and in our product brochure.

SMART+: SMART LIGHT IN ALL ITS FACETS

THE NEW SMART+ PROGRAM: BIGGER THAN EVER BEFORE

More and more customer groups are joining the trend toward smart lighting. We were involved in this development from an early stage – and now we're expanding our SMART+ range with a number of new, market-oriented products.

Smart light for indoors and outdoors, a huge selection of lamps, luminaires, LED strips and accessories, connectivity via Zigbee, WiFi or Bluetooth, and operation via voice control, an app or remote control. Discover all the facets of SMART+ in our latest catalog.

In addition to a number of new smart luminaires, the range includes a greatly expanded selection of SMART+ lamps to cover virtually every customer requirement – for example the brand-new SMART+ WiFi lamps in the filament look and with RGBW functionality.



Find more information about our LEDVANCE branded SMART+ portfolio at www.ledvance.com/consumer/smart or in our product brochure.



SUN@HOME: NEW LIGHT FOR A NEW QUALITY OF LIFE

Health and well-being are among the major issues of our time. Our response to this challenge is SUN@HOME, the innovative and easy-to-use human centric lighting (HCL) solution for everyone – guaranteed to boost your sales. The system comprises a wide range of specially designed lamps, luminaires and the free LEDVANCE SMART+ WiFi app for intuitive control.

NATURAL LIGHT FOR THE HOME

Each SUN@HOME product offers very good color rendering (CRI > 95), significantly reduced blue component and a light temperature spectrum from 2 200 to 5 500 K. Its quality of light is therefore very close to that of natural sunlight.

Another positive feature is that with the aid of the app the lighting can be automatically adjusted to simulate changes in natural daylight and align with personal biorhythms. The result is a completely new experience:

- More energized and focused during the day
- More relaxed in the evening
- Better quality of sleep and optimized sleep rhythm
- Excellent visual comfort

SUN@HOME



Even better quality of life thanks to clean, hygienic air
All SUN@HOME luminaires have an innovative coating that removes germs, bacteria, fungi and unpleasant odors from the air.

Discover LEDVANCE SUN@HOME now at:
www.ledvance.com/sunathome

UV-C DISINFECTION: FIGHTING VIRUSES AND BACTERIA WITH LIGHT

Highly effective against COVID-19 viruses

UV-C – THE HIGHLY EFFICIENT AND ECO-FRIENDLY WAY TO FIGHT MICROBES

UV-C light is capable of purifying air, water or surfaces, killing 99.9 % of viruses, bacteria or fungi without using chemicals or toxic compounds. The rays can also be used very effectively against pollen, microdust and bad odors.

Until recently, UV-C has been used mainly in professional applications and with great success. LEDVANCE has now developed products for the consumer market that meet the current need for hygiene and safety.

Smart prevention with the UV-C disinfection box

Simply place anything you want to disinfect in the box – your keys, smartphone, pens, etc. – and close the lid. The UV-C light will disinfect them all in just a few minutes – whether the surface is smooth or porous.

Breathe easy with the UV-C air purifier

Small, lightweight and mobile, it filters up to 99.9 % of viruses and bacteria out of the air. The UV-C air purifier is perfect for the home, office or small shops.

Take advantage of this opportunity and help your customers to keep their surroundings germ-free.



Find more information at
www.ledvance.com/consumer/products/product-stories/uv-c-disinfection



LED LAMPS



**LED LAMPS
IN CLASSIC SHAPE** 30



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LED REFLECTOR LAMPS 48



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LED LAMPS** 86



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LED TUBES 88



**LED LAMPS
VINTAGE EDITION 1906** 66



LED COMFORT LIGHT 92



DECORATIVE LED LAMPS 72

LED LAMPS FOR ALMOST EVERYTHING AND EVERYONE



LED LAMPS IN CLASSIC SHAPE AND REFLECTOR LAMPS

Lamp selection made easy with our quality categories:

Segmenting the product range into clear quality levels helps your customers quickly and easily find the ideal LED replacement for their needs.

LED SUPERSTAR

Dimmable¹ high-tech LED lamps for the highest demands

- Lifetime of up to 25 years²
- Comprehensive classic, spot and reflector portfolio in the coveted full-glass design
- LED classic lamps with attractive filament technology (clear and frosted)
- LED PAR16 reflector lamps: Glass housing with a single spot lens makes it the ideal replacement for spot halogen reflector lamps
- Four-year guarantee³

LED STAR

First-class LED lamps for versatile everyday use

- Lifetime of up to 15 years²
- Good color rendering: CRI \geq 80
- Filament technology: up to 360° beam angle for classic shapes
- Three-year guarantee³

LED LAMPS WITH ADDITIONAL FUNCTION

State-of-the-art LED lamps with attractive added functionality now in full-glass

- LED STAR+ 3STEP DIM: Dimming without a dimmer
- LED STAR+ GLOW DIM: The color temperature changes when dimming
- LED STAR+ RELAX & ACTIVE: : warm and cool light in one lamp
- LED STAR+ DAYLIGHT SENSOR and MOTION SENSOR: Lamps with integrated daylight and/or motion sensors
- LED RGBW remote control: Colored light with remote control

With our comprehensive portfolio you can offer your customers a huge selection of products to cover virtually any requirement: LED lamps in all classic shapes, LED reflector lamps, LED lamps with attractive additional functions, LED lamps in a vintage design, LED decor and special lamps, LED tubes and – the latest addition – LED COMFORT LIGHT.

We are constantly revising our range and developing it further. Our portfolio of LED lamps has never been larger or more varied.

THREE LIGHT COLORS – YOUR CUSTOMERS GET TO CHOOSE

From cozy and warm to functional and cool: With warm white, cool white and cool daylight, OSRAM branded LED lamps always have the right light color.



LED VINTAGE EDITION 1906

Cool retro style with innovative LED technology

- Lifetime of up to 15 years²
- Now also featuring a spiral filament in a cool smoked-glass look

DECORATIVE LED LAMPS

Colored or glare-reduced light in classic designs that use LED filament technology.

SPECIAL LED LAMPS

High-quality LED lamps for special areas of application.

LED TUBES

The modern, energy-efficient alternative to conventional T8 fluorescent lamps.

Available in two categories:

SubstiTUBE STAR EM as the LED replacement for CCG luminaires and SubstiTUBE STAR Universal as the replacement for both CCG and ECG luminaires.

Valid for all SubstiTUBE:

- A lifetime of up to 50 years²
- Full-glass design
- Instant full brightness without warm-up and flickering
- Simple, fast and safe replacement without rewiring

LED COMFORT LIGHT

New: LED COMFORT LIGHT offers energy-efficient LED lighting with the quality of natural daylight.

- Natural light spectrum with outstanding color rendering of CRI > 90
- Greatly reduced blue component – very close to natural sunlight
- Improved visual comfort and reduced eye strain
- All lamps dimmable
- Excellent energy efficiency

EVEN MORE CUSTOMER NEEDS TO MEET?

Your customers will quickly and easily find the ideal LED replacement for almost any lighting requirement in additional product groups.

¹ LED lamps can be operated on a variety of commercially available dimmers; Details and results of compatibility tests can be found on www.ledvance.com/consumer/services/downloads/ under the linked product technical information sheets

² Corresponds to an average service life of 15 000/25 000/30 000/50 000 hours with daily operation of about 2.7 hours

³ For the exact guarantee terms and conditions that apply to consumers, please refer to www.ledvance.com/consumer/services/guarantee



CLASSIC LAMP SHAPES: YESTERDAY'S DESIGN WITH TODAY'S LIGHT

High-quality design, attractive filament look, brilliant, highly efficient light. Inspire your customers with a huge selection of LED lamps in classic shapes. All the usual wattages, different base sizes, dimmable or non-dimmable, clear or frosted, different light temperatures – never before have there been so many choices.

The latest additions to the range is the first ever LED CLASSIC A 200 lamp in full-glass.



Product name

GTIN (EAN)



LED SUPERSTAR CLASSIC A FILAMENT GLASS
E27, 220-240V, Clear, Folding box



LED SUPERSTAR Classic A FIL 25	4058075211261	1	25	2.2	250	E	Warm White	✓	15000	105	60	1	6
LED SUPERSTAR Classic A FIL 40	4058075211322	2	40	4.8	470	F	Warm White	✓	15000	105	60	1	6
LED SUPERSTAR Classic A FIL 60	4058075115958	3	60	6.5	806	E	Warm White	✓	15000	105	60	1	6
LED SUPERSTAR Classic A FIL 75	4058075436886	4	75	7.5	1055	D	Warm White	✓	15000	105	60	1	6
LED SUPERSTAR Classic A FIL 75	4058075434967	4	75	7.5	1055	D	Cool White	✓	15000	105	60	1	6
LED SUPERSTAR Classic A FIL 100	4058075245907	4	100	11	1521	D	Warm White	✓	15000	105	60	1	6
LED SUPERSTAR Classic A FIL 100	4058075448100	2	100	11	1521	D	Cool White	✓	15000	105	60	1	6

B22d, 220-240V, Clear, Folding box



LED SUPERSTAR Classic A FIL 60	4058075448124	5	60	6.5	806	E	Warm White	✓	15000	104	60	1	6
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E27, 220-240V, Frosted, Folding box



LED SUPERSTAR Classic A GL FR 25	4058075211346	6	25	2.2	250	E	Warm White	✓	15000	105	60	1	6
LED SUPERSTAR Classic A GL FR 40	4058075054226	6	40	4.8	470	F	Warm White	✓	15000	105	60	1	6
LED SUPERSTAR Classic A GL FR 40	4058075434660	7	40	4.8	470	F	Cool White	✓	15000	105	60	1	6
LED SUPERSTAR Classic A GL FR 60	4058075054240	6	60	6.5	806	E	Warm White	✓	15000	105	60	1	6
LED SUPERSTAR Classic A GL FR 60	4058075434608	7	60	6.5	806	E	Cool White	✓	15000	105	60	1	6
LED SUPERSTAR Classic A GL FR 75	4058075112094	6	75	7.5	1055	D	Warm White	✓	15000	105	60	1	6
LED SUPERSTAR Classic A GL FR 75	4058075435001	7	75	7.5	1055	D	Cool White	✓	15000	105	60	1	6
LED SUPERSTAR Classic A GL FR 100	4058075245860	6	100	11	1521	D	Warm White	✓	15000	105	60	1	6
LED SUPERSTAR Classic A GL FR 100	4058075434707	6	100	11	1521	D	Cool White	✓	15000	105	60	1	6
LED SUPERSTAR Classic A GL FR 150	4058075437326	8	150	18	2452	D	Warm White	✓	15000	128	70	1	6

B22d, 220-240V, Frosted, Folding box



LED SUPERSTAR Classic A GL FR 60	4058075434622	9	60	6.5	806	E	Warm White	✓	15000	104	60	1	6
LED SUPERSTAR Classic A GL FR 75	4058075448063	9	75	7.5	1055	D	Warm White	✓	15000	104	60	1	6
LED SUPERSTAR Classic A GL FR 100	4058075245655	10	100	11	1521	D	Warm White	✓	15000	104	60	1	6

¹ You will find further information and the exact guarantee terms and conditions at www.ledvance.com/guarantee | ² Energy efficiency class (EEC) on a scale of A (highest efficiency) to G (lowest efficiency) | ³ LED lamps can be operated on a variety of commercially available dimmers; Details and results of compatibility tests can be found on www.ledvance.com/consumer/services/downloads/ under the linked product technical information sheets | ⁴ Average lifespan in hrs.

LED LAMPS IN CLASSIC SHAPE



Product name GTIN (EAN)

⚡ No.
WΔW
W
lm
EEC²
Color
t_{in}³
l [mm]
∅ d [mm]
Box
Stack

LED STAR CLASSIC A FILAMENT GLASS
E27, 220-240V, Clear, Folding box



LED STAR Classic A FIL 15	4058075461437	1	15	1.5	136	F	Warm White	15000	105	60	1	6
LED STAR Classic A FIL 25	4058075434165	1	25	2.5	250	F	Warm White	15000	105	60	1	6
LED STAR Classic A FIL 40	4058075112216	2	40	4	470	E	Warm White	15000	105	60	1	6
LED STAR Classic A FIL 40	4058075303386	3	40	4	470	E	Cool White	15000	105	60	1	6
LED STAR Classic A FIL 40	4058075466012	3	40	4	470	E	Cool Daylight	15000	105	60	1	6
LED STAR Classic A FIL 60	4058075112261	2	60	6.5	806	E	Warm White	15000	105	60	1	6
LED STAR Classic A FIL 60	4058075112308	2	60	6.5	806	E	Cool White	15000	105	60	1	6
LED STAR Classic A FIL 75	4058075112360	5	75	7.5	1055	D	Warm White	15000	105	60	1	6
LED STAR Classic A FIL 75	4058075112445	5	75	7.5	1055	D	Cool White	15000	105	60	1	6
LED STAR Classic A FIL 75	4058075466036	2	60	6.5	806	E	Cool Daylight	15000	105	60	1	6
LED STAR Classic A FIL 100	4058075124707	6	100	11	1521	D	Warm White	15000	105	60	1	6
LED STAR Classic A FIL 100	4058075435285	6	100	11	1521	D	Cool White	15000	105	60	1	6
LED STAR Classic A FIL 100	4058075466050	6	100	11	1521	D	Cool Daylight	15000	105	60	1	6

B22d, 220-240V, Clear, Folding box



LED STAR Classic A FIL 40	4058075592636	4	40	4	470	E	Cool White	15000	104	60	1	6
LED STAR Classic A FIL 40	4058075435421	4	40	4	470	E	Warm White	15000	104	60	1	10
LED STAR Classic A FIL 60	4058075114876	4	60	7	806	E	Warm White	15000	104	60	1	10
LED STAR Classic A FIL 60	4058075592674	4	60	6.5	806	E	Cool White	15000	104	60	1	6
LED STAR Classic A FIL 75	4058075592711	7	75	7.5	1055	D	Cool White	15000	104	60	1	6
LED STAR Classic A FIL 100	4058075592773	7	100	11	1521	D	Cool White	15000	104	60	1	6

E27, 220-240V, Clear, two-pack folding box



LED STAR Classic A FIL 40	4058075330214	2	40	4	470	E	Warm White	15000	105	60	2	6
LED STAR Classic A FIL 60	4058075330191	2	60	6.5	806	E	Warm White	15000	105	60	2	6
LED STAR Classic A FIL 100	4058075330474	6	100	11	1521	D	Warm White	15000	105	60	2	6

¹ You will find further information and the exact guarantee terms and conditions at www.ledvance.com/guarantee | ² Energy efficiency class (EEC) on a scale of A (highest efficiency) to G (lowest efficiency) | ³ Average lifespan in hrs.



Product name GTIN (EAN)

LED STAR CLASSIC A FILAMENT GLASS
E27, 220-240V, Frosted, Folding box

LED STAR Classic A GL FR 15	4058075434066	1	15	1.5	136	F	Warm White	15000	105	60	1	6
LED STAR Classic A GL FR 25	4058075446991	1	25	2.5	250	F	Warm White	15000	105	60	1	6
LED STAR Classic A GL FR 40	4058075112469	1	40	4	470	E	Warm White	15000	105	60	1	6
LED STAR Classic A GL FR 40	4058075303409	1	40	4	470	E	Cool White	15000	105	60	1	6
LED STAR Classic A GL FR 40	4058075466074	1	40	4	470	E	Cool Daylight	15000	105	60	1	6
LED STAR Classic A GL FR 60	4058075112506	1	60	6.5	806	E	Warm White	15000	105	60	1	6
LED STAR Classic A GL FR 60	4058075115897	1	60	6.5	806	E	Cool White	15000	105	60	1	6
LED STAR Classic A GL FR 60	4058075466098	1	60	6.5	806	E	Cool Daylight	15000	105	60	1	6
LED STAR Classic A GL FR 75	4058075115910	1	75	7.5	1055	D	Warm White	15000	105	60	1	6
LED STAR Classic A GL FR 75	4058075115934	1	75	7.5	1055	D	Cool White	15000	105	60	1	6
LED STAR Classic A GL FR 100	4058075124660	1	100	11	1521	D	Warm White	15000	105	60	1	6
LED STAR Classic A GL FR 100	4058075434028	1	100	11	1521	D	Cool White	15000	105	60	1	6
LED STAR Classic A GL FR 100	4058075435445	1	100	11	1521	D	Cool Daylight	15000	105	60	1	6
LED STAR Classic A GL FR 150	4058075305014	3	150	17	2452	D	Warm White	15000	118	70	1	6
LED STAR Classic A GL FR 150	4058075305038	3	150	17	2452	D	Cool White	15000	118	70	1	6
LED STAR Classic A GL FR 200	4058075619074	4	200	24	3452	D	Warm White	15000	162	95	1	4
LED STAR Classic A GL FR 200	4058075619098	4	200	24	3452	D	Cool White	15000	162	95	1	4

B22d, 220-240V, Frosted, Folding box

LED STAR Classic A GL FR 40	4058075437241	2	40	4	470	E	Warm White	15000	104	60	1	6
LED STAR Classic A GL FR 40	4058075592650	2	40	4	470	E	Cool White	15000	104	60	1	6
LED STAR Classic A GL FR 60	4058075114913	2	60	6.5	806	E	Warm White	15000	104	60	1	6
LED STAR Classic A GL FR 60	4058075592698	2	60	6.5	806	E	Cool White	15000	104	60	1	6
LED STAR Classic A GL FR 75	4058075592735	2	75	7.5	1055	D	Warm White	15000	104	60	1	6
LED STAR Classic A GL FR 75	4058075592759	2	75	7.5	1055	D	Cool White	15000	104	60	1	6
LED STAR Classic A GL FR 100	4058075124684	2	100	11	1521	D	Warm White	15000	104	60	1	6
LED STAR Classic A GL FR 100	4058075592797	2	100	11	1521	D	Cool White	15000	104	60	1	6

E27, 220-240V, Frosted, two-pack folding box

LED STAR Classic A FR 40	4058075132856	1	40	4	470	E	Warm White	15000	105	60	2	6
LED STAR Classic A FR 60	4058075132832	1	60	6.5	806	E	Warm White	15000	105	60	2	6
LED STAR Classic A FR 60	4058075435384	1	60	6.5	806	E	Cool White	15000	105	60	2	6
LED STAR Classic A FR 75	4058075289635	1	75	7.5	1055	D	Warm White	15000	105	60	2	6
LED STAR Classic A FR 75	4058075435308	1	75	7.5	1055	D	Cool White	15000	105	60	2	6
LED STAR Classic A FR 100	4058075434042	1	100	11	1521	D	Warm White	15000	105	60	2	6
LED STAR Classic A FR 100	4058075452329	1	100	11	1521	D	Cool White	15000	105	60	2	6

B22d, 220-240V, Frosted, two-pack folding box

LED STAR Classic A GL FR 60	4058075435407	2	60	6.5	806	E	Warm White	15000	104	60	2	6
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¹ You will find further information and the exact guarantee terms and conditions at www.ledvance.com/guarantee | ² Energy efficiency class (EEC) on a scale of A (highest efficiency) to G (lowest efficiency) | ³ Average lifespan in hrs.

LED LAMPS IN CLASSIC SHAPE



Product name GTIN (EAN) No.

LED SUPERSTAR CLASSIC B FILAMENT GLASS
E14, 220-240V, Clear, Folding box



LED SUPERSTAR Classic B FIL 25	4058075436824	1	25	2.8	250	F	Warm White	✓	15000	97	35	1	6
LED SUPERSTAR Classic B FIL 40	4058075437043	2	40	5	470	F	Warm White	✓	15000	97	35	1	10
LED SUPERSTAR Classic B FIL 40	4058075434943	2	40	4.8	470	F	Cool White	✓	15000	97	35	1	6

E27, 220-240V, Clear, Folding box



LED SUPERSTAR Classic B FIL 40	4058075446878	3	40	4.8	470	F	Warm White	✓	15000	95	35	1	6
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¹ You will find further information and the exact guarantee terms and conditions at www.ledvance.com/guarantee | ² Energy efficiency class (EEC) on a scale of A (highest efficiency) to G (lowest efficiency) | ³ LED lamps can be operated on a variety of commercially available dimmers; Details and results of compatibility tests can be found on www.ledvance.com/consumer/services/downloads/ under the linked product technical information sheets | ⁴ Average lifespan in hrs.

WARM
WHITE

Product name

GTIN (EAN)


LED SUPERSTAR CLASSIC B FILAMENT GLASS
E14, 220-240V, Frosted, Folding box

Product name	GTIN (EAN)	No.	W	lm	EEC	Dimmable	Color	Beam angle	Beam diameter	Beam height	Beam diameter	Beam height	Beam diameter	Beam height
LED SUPERSTAR Classic B GL FR 25	4058075437005	1	25	2.8	250	F	Warm White	✓	15000	97	35	1	6	
LED SUPERSTAR Classic B GL FR 40	4058075436985	1	40	4.8	470	F	Warm White	✓	15000	97	35	1	6	
LED SUPERSTAR Classic B GL FR 60	4058075434486	1	60	5.5	806	E	Warm White	✓	15000	100	35	1	6	

E14, 220-240V, Clear/Frosted, Folding box

LED SUPERSTAR Classic BA FIL 40	4058075434561	2	40	4	470	E	Warm White	✓	15000	121	35	1	6
LED SUPERSTAR Classic BA GL FR 40	4058075434585	3	40	4	470	E	Warm White	✓	15000	121	35	1	6

E27, 220-240V, Frosted, Folding box

LED SUPERSTAR Classic B GL FR 40	4058075435025	4	40	4.8	470	F	Warm White	✓	15000	95	35	1	6
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B22d, 220-240V, Frosted, Folding box

LED SUPERSTAR Classic B GL FR 40	4058075434509	5	40	4.8	470	F	Warm White	✓	15000	94	35	1	10
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LED LAMPS IN CLASSIC SHAPE



Product name GTIN (EAN) No. W lm ² ³ t [hrs] Ø d [mm]

LED STAR CLASSIC B FILAMENT GLASS
E14, 220-240V, Clear, Folding box



LED STAR Classic B FIL 15	4058075436701	1	15	1.5	136	F	Warm White	15000	100	35	1	6
LED STAR Classic B FIL 25	4058075330498	1	25	2.5	250	F	Warm White	15000	100	35	2	6
LED STAR Classic B FIL 25	4058075436688	1	25	2.5	250	F	Warm White	15000	100	35	1	6
LED STAR Classic B FIL 25	4058075434141	1	25	2.5	250	F	Cool White	15000	100	35	1	6
LED STAR Classic B FIL 40	4058075436589	2	40	4	470	E	Warm White	15000	100	35	1	6
LED STAR Classic B FIL 40	4058075330511	2	40	4	470	E	Warm White	15000	100	35	2	6
LED STAR Classic B FIL 40	4058075437142	2	40	4	470	E	Cool White	15000	100	35	1	6
LED STAR Classic B FIL 40	4058075435261	2	40	4	470	E	Cool White	15000	100	35	2	6
LED STAR Classic B FIL 40	4058075466135	2	40	4	470	E	Cool Daylight	15000	100	35	1	6
LED STAR Classic B FIL 60	4058075434981	2	60	5.5	806	D	Warm White	15000	100	35	1	6

B22d, 220-240V, Clear, Folding box



LED STAR Classic B FIL 25	4058075451636	3	25	2.5	250	F	Warm White	15000	91	35	1	6
LED STAR Classic B FIL 40	4058075437166	4	40	4	470	E	Warm White	15000	91	35	1	6

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Product name

GTIN (EAN)



LED STAR CLASSIC B FILAMENT GLASS
E14, 220-240V, Clear, Folding box



LED STAR Classic BA FIL 25	4058075436640	1	25	2.5	250	F	Warm White	15 000	121	35	1	6
LED STAR Classic BA FIL 40	4058075434226	2	40	4	470	E	Warm White	15 000	121	35	1	6

E14, 220-240V, Clear, Folding box



LED STAR Classic BW FIL 25	4058075436565	3	25	2.5	250	F	Warm White	15 000	100	35	1	6
LED STAR Classic BW FIL 40	4058075434202	4	40	4	470	E	Warm White	15 000	100	35	1	6

E27, 220-240V, Clear, Folding box



LED STAR Classic B FIL 40	4058075435223	5	40	4	470	E	Warm White	15 000	92	35	1	6
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LED LAMPS IN CLASSIC SHAPE



Product name GTIN (EAN) No. W lm ² t [m] ⁴ θ [°]

LED STAR CLASSIC B FILAMENT GLASS
E14, 220-240V, Frosted, Folding box



LED STAR Classic B GL FR 15	4058075434189	1	15	1.5	136	F	Warm White	15000	100	35	1	6
LED STAR Classic B GL FR 25	4058075436664	1	25	2.5	250	F	Warm White	15000	100	35	1	6
LED STAR Classic B GL FR 25	4058075436466	1	25	2.5	250	F	Cool White	15000	100	35	1	6
LED STAR Classic B GL FR 40	4058075436503	1	40	4	470	E	Warm White	15000	100	35	1	6
LED STAR Classic B GL FR 40	4058075437128	1	40	4	470	E	Cool White	15000	100	35	1	6
LED STAR Classic B GL FR 40	4058075446786	1	40	4	470	E	Cool Daylight	15000	100	35	1	6
LED STAR Classic B GL FR 60	4058075435513	2	60	5.5	806	D	Warm White	15000	100	35	1	6

E27, 220-240V, Frosted, Folding box



LED STAR Classic B GL FR 40	4058075437265	3	40	4	470	E	Warm White	15000	92	35	1	6
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B22d, 220-240V, Frosted, Folding box



LED STAR Classic B GL FR 25	4058075436428	4	25	2.5	250	F	Warm White	15000	91	35	1	6
LED STAR Classic B GL FR 40	4058075437227	4	40	4	470	E	Warm White	15000	91	35	1	6

E14, 220-240V, Frosted, two-pack folding box



LED STAR Classic B FR 25	4058075143494	1	25	2.5	250	F	Warm White	15000	100	35	2	6
LED STAR Classic B FR 40	4058075132870	1	40	4	470	E	Warm White	15000	100	35	2	6
LED STAR Classic B FR 40	4058075435247	1	40	4	470	E	Cool White	15000	100	35	2	6

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Product name

GTIN (EAN)


LED SUPERSTAR CLASSIC P FILAMENT GLASS
E14, 220-240V, Clear, Folding box

Product name	GTIN (EAN)	No.	WΔW	W	lm	Energy efficiency class	Color temperature	Dimmer	t [h]	l [mm]	d [mm]	Box	Stack of boxes
LED SUPERSTAR Classic P FIL 25	4058075436862	1	25	2.8	250	F	Warm White	✓	15000	78	45	1	6
LED SUPERSTAR Classic P FIL 40	4058075437029	2	40	4.8	470	F	Warm White	✓	15000	78	45	1	6
LED SUPERSTAR Classic P FIL 40	4058075434868	2	40	4.8	470	F	Cool White	✓	15000	78	45	1	6
LED SUPERSTAR Classic P FIL 60	4058075447875	2	60	6.5	806	E	Warm White	✓	15000	78	45	1	6


E27, 220-240V, Clear, Folding box

LED SUPERSTAR Classic P FIL 25	4058075436848	3	25	2.8	250	F	Warm White	✓	15000	77	45	1	6
LED SUPERSTAR Classic P FIL 40	4058075436800	3	40	5	470	F	Warm White	✓	15000	77	45	1	6
LED SUPERSTAR Classic P FIL 40	4058075434844	3	40	4.8	470	F	Cool White	✓	15000	77	45	1	6


E14, 220-240V, Frosted, Folding box

LED SUPERSTAR Classic P GL FR 25	4058075436961	4	25	2.8	250	F	Warm White	✓	15000	78	45	1	6
LED SUPERSTAR Classic P GL FR 40	4058075436923	4	40	4.8	470	F	Warm White	✓	15000	78	45	1	6
LED SUPERSTAR Classic P GL FR 40	4058075434646	4	40	4.8	470	F	Cool White	✓	15000	78	45	1	6
LED SUPERSTAR Classic P GL FR 60	4058075447837	5	60	6.5	806	E	Warm White	✓	15000	78	45	1	6
LED SUPERSTAR Classic P GL FR 60	4058075434684	5	60	6.5	806	E	Cool White	✓	15000	78	45	1	6


E27, 220-240V, Frosted, Folding box

LED SUPERSTAR Classic P GL FR 25	4058075436947	6	25	2.8	250	F	Warm White	✓	15000	77	45	1	6
LED SUPERSTAR Classic P GL FR 40	4058075436909	6	40	4.8	470	F	Warm White	✓	15000	77	45	1	6


B22d, 220-240V, Frosted, Folding box

LED SUPERSTAR Classic P GL FR 40	4058075437289	7	40	5	470	F	Warm White	✓	15000	76	45	1	6
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LED LAMPS IN CLASSIC SHAPE



Product name GTIN (EAN)

Light No.
WΔW
W
lm
Energy Efficiency Class ²
Color Temperature
Lifespan ³
Beam Angle
Height
Width
Weight

LED STAR CLASSIC P FILAMENT GLASS
E14, 220-240V, Clear, Folding box

LED STAR Classic P FIL 15	4058075434349	1	15	1.5	136	F	Warm White	15000	77	45	1	6
LED STAR Classic P FIL 25	4058075436602	1	25	2.5	250	F	Warm White	15000	77	45	1	6
LED STAR Classic P FIL 25	4058075434103	1	25	2.5	250	F	Cool White	15000	77	45	1	6
LED STAR Classic P FIL 40	4058075436527	2	40	4	470	E	Warm White	15000	77	45	1	6
LED STAR Classic P FIL 40	4058075435209	2	40	4	470	E	Cool White	15000	77	45	1	6
LED STAR Classic P FIL 40	4058118166602	2	40	4.5	470	E	Cool Daylight	15000	80	45	1	6
LED STAR Classic P FIL 60	4058075447936	2	60	5.5	806	D	Warm White	15000	77	45	1	6

E14, 220-240V, Clear, two-pack folding box

LED STAR Classic P FIL 40	4058075434288	2	40	4	470	E	Warm White	15000	77	45	2	6
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E27, 220-240V, Clear, Folding box

LED STAR Classic P FIL 15	4058075434325	3	15	1.5	136	F	Warm White	15000	77	45	1	6
LED STAR Classic P FIL 25	4058075436541	3	25	2.5	250	F	Warm White	15000	77	45	1	6
LED STAR Classic P FIL 25	4058075434080	3	25	2.5	250	F	Cool White	15000	77	45	1	6
LED STAR Classic P FIL 40	4058075435162	4	40	4	470	E	Warm White	15000	77	45	1	6
LED STAR Classic P FIL 40	4058075435148	4	40	4	470	E	Cool White	15000	77	45	1	6
LED STAR Classic P FIL 40	4058075466197	4	40	4	470	E	Cool Daylight	15000	77	45	1	6
LED STAR Classic P FIL 60	4058075434882	5	60	5.5	806	D	Warm White	15000	77	45	1	6

B22d, 220-240V, Clear, Folding box

LED STAR Classic P FIL 25	4058075450592	6	25	2.5	250	F	Warm White	15000	76	45	1	6
LED STAR Classic P FIL 40	4058075436381	6	40	4	470	E	Warm White	15000	76	45	1	6

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Product name GTIN (EAN)

⚡ No.
WΔW
W
lm
EEC²
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t₉₀³
l [mm]
∅ [mm]
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LED STAR CLASSIC P FILAMENT GLASS
E14, 220-240V, Frosted, Folding box

LED STAR Classic P GL FR 15	4058075450578	1	15	1.5	136	F	Warm White	15 000	77	45	1	6
LED STAR Classic P GL FR 25	4058075436626	1	25	2.5	250	F	Warm White	15 000	77	45	1	6
LED STAR Classic P GL FR 25	4058075436404	1	25	2.5	250	F	Cool White	15 000	77	45	1	6
LED STAR Classic P GL FR 40	4058075436480	1	40	4	470	E	Warm White	15 000	77	45	1	6
LED STAR Classic P GL FR 40	4058075437081	1	40	4	470	E	Cool White	15 000	77	45	1	6
LED STAR Classic P GL FR 40	4058075435186	1	40	4	470	E	Cool Daylight	15 000	77	45	1	6
LED STAR Classic P GL FR 60	4058075434929	2	60	5.5	806	D	Warm White	15 000	77	45	1	6

E27, 220-240V, Frosted, Folding box

LED STAR Classic P GL FR 15	4058075434127	3	15	1.5	136	F	Warm White	15 000	77	45	1	6
LED STAR Classic P GL FR 25	4058075436442	3	25	2.5	250	F	Warm White	15 000	77	45	1	6
LED STAR Classic P GL FR 40	4058075437067	3	40	4	470	E	Warm White	15 000	77	45	1	6
LED STAR Classic P GL FR 40	4058075435124	3	40	4	470	E	Cool White	15 000	77	45	1	6
LED STAR Classic P GL FR 40	4058075466210	3	40	4	470	E	Cool Daylight	15 000	77	45	1	6
LED STAR Classic P GL FR 60	4058075434905	3	60	5.5	806	D	Warm White	15 000	77	45	1	6

B22d, 220-240V, Frosted, Folding box

LED STAR Classic P GL FR 25	4058075436367	4	25	2.5	250	F	Warm White	15 000	76	45	1	6
LED STAR Classic P GL FR 40	4058075437104	4	40	4	470	E	Warm White	15 000	76	45	1	6

E14, 220-240V, Frosted, two-pack folding box

LED STAR Classic P FR 25	4058075289673	1	25	2.5	250	F	Warm White	15 000	77	45	2	6
LED STAR Classic P FR 40	4058075132894	1	40	4	470	E	Warm White	15 000	77	45	2	6

E27, 220-240V, Frosted, two-pack folding box

LED STAR Classic P FR 40	4058075153660	3	40	4	470	E	Warm White	15 000	77	45	2	6
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¹ You will find further information and the exact guarantee terms and conditions at www.ledvance.com/guarantee | ² Energy efficiency class (EEC) on a scale of A (highest efficiency) to G (lowest efficiency) | ³ Average lifespan in hrs.

LED LAMPS IN CLASSIC SHAPE



Product name

GTIN (EAN)



LED SUPERSTAR CLASSIC GLOBE FILAMENT GLASS E27, 220-240V, Frosted, Folding box



LED SUPERSTAR Classic GLOBE95 GL FR 100	4058075112131	1	100	12	1521	D	Warm White	✓	15000	138	95	1	6
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LED STAR CLASSIC GLOBE FILAMENT GLASS E27, 220-240V, Frosted/Clear, Folding box



LED STAR Classic GLOBE95 GL FR 60	4058075808713	2	60	6.5	806	E	Warm White	-	15000	135	95	1	6
LED STAR Classic GLOBE95 GL FR 100	4058075808515	2	100	12	1521	D	Warm White	-	15000	138	95	1	6
LED STAR Classic GLOBE95 GL FR 100	4058075605848	2	100	11	1521	D	Cool White	-	15000	135	95	1	6
LED STAR Classic GLOBE125 FIL 25	4052899962064	3	25	2.5	250	F	Warm White	-	15000	168	124	1	4
LED STAR Classic GLOBE125 FIL 40	4052899972384	4	40	4	470	E	Warm White	-	15000	168	124	1	4
LED STAR Classic GLOBE125 FIL 60	4052899972377	4	60	6.5	806	E	Warm White	-	15000	168	124	1	4
LED STAR Classic GLOBE125 GL FR 60	4058075269866	1	60	7	806	E	Warm White	-	15000	173	125	1	4
LED STAR Classic GLOBE125 GL FR 100	4058075269880	1	100	11	1521	D	Warm White	-	15000	168	124	1	4
LED STAR Classic GLOBE125 GL FR 150	4058075601901	1	150	17	2452	D	Cool White	-	15000	173	124	1	4

LED STAR CLASSIC EDISON FILAMENT GLASS E27, 220-240V, Clear, Folding box



LED STAR Classic EDISON FIL 25	4058075436763	5	25	2.5	250	F	Warm White	-	15000	143	64	1	6
LED STAR Classic EDISON FIL 40	4058075434424	6	40	4	470	E	Warm White	-	15000	143	64	1	6
LED STAR Classic EDISON FIL 60	4058075434400	6	60	6.5	806	E	Warm White	-	15000	143	64	1	6

E27, 220-240V, Frosted, Folding box



LED STAR Classic EDISON GL FR 40	4058075434387	7	40	4	470	E	Warm White	-	15000	143	64	1	6
LED STAR Classic EDISON GL FR 60	4058075434363	7	55	6.5	730	E	Warm White	-	15000	143	64	1	6

¹ You will find further information and the exact guarantee terms and conditions at www.ledvance.com/guarantee | ² Energy efficiency class (EEC) on a scale of A (highest efficiency) to G (lowest efficiency) | ³ LED lamps can be operated on a variety of commercially available dimmers; Details and results of compatibility tests can be found on www.ledvance.com/consumer/services/downloads/ under the linked product technical information sheets | ⁴ Average lifespan in hrs.

WARM
WHITE

Product name

GTIN (EAN)


**LED SUPERSTAR CLASSIC A WITH HEATSINK
E27, 220-240V, Frosted, Folding box**

LED SUPERSTAR Classic A FR 40	4058075433861	1	60	8.8	806	F	Warm White	✓	25 000	105	60	1	6
LED SUPERSTAR Classic A FR 75	4058075433809	2	75	10.5	1 055	F	Warm White	✓	25 000	105	60	1	6
LED SUPERSTAR Classic A FR 100	4058075433823	3	100	14	1 521	F	Warm White	✓	25 000	115	60	1	6
LED SUPERSTAR Classic A FR 150	4058075433847	4	150	20	2 452	E	Warm White	✓	25 000	141	70	1	6

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LED LAMPS IN CLASSIC SHAPE



Product name GTIN (EAN)

Light No.
WΔW
W
lm
Energy Class 2
Color
Beam Angle
t_{in} 3
Life Span [h]
Ø d [mm]
Height [mm]
Weight [g]

LED STAR CLASSIC A WITH HEATSINK
E27, 220-240V, Frosted, Folding box

LED STAR Classic A FR 40	4058075127319	1	40	4.9	470	F	Warm White	✓	15000	95	55	1	6
LED STAR Classic A FR 40	4058075304178	1	40	4.9	470	F	Cool White	✓	15000	95	55	1	6
LED STAR Classic A FR 40	4058075304192	1	40	4.9	470	F	Cool Daylight	✓	15000	95	55	1	6
LED STAR Classic A FR 60	4058075127357	2	60	8.5	806	F	Warm White	✓	15000	113	60	1	6
LED STAR Classic A FR 60	4058075430693	2	60	8.5	806	F	Cool White	✓	15000	113	60	1	6
LED STAR Classic A FR 60	4058075428560	2	60	8.5	806	F	Cool Daylight	✓	15000	113	60	1	6
LED STAR Classic A FR 75	4058075122529	3	75	10	1055	F	Warm White	✓	15000	118	60	1	6
LED STAR Classic A FR 75	4058075304215	3	75	10	1055	F	Cool White	✓	15000	118	60	1	6
LED STAR Classic A FR 100	4058075127029	4	100	13	1521	F	Warm White	✓	15000	118	60	1	6
LED STAR Classic A FR 100	4058075304253	4	100	13	1521	F	Cool White	✓	15000	118	60	1	6
LED STAR Classic A FR 100	4058075304277	4	100	13	1521	E	Cool Daylight	✓	15000	118	60	1	6
LED STAR Classic A FR 150	4058075245976	5	150	19	2452	E	Warm White	✓	15000	128	68	1	6
LED STAR Classic A FR 200	4058075659667	6	200	24.9	3452	E	Warm White	✓	15000	184	90	1	4

B22d, 220-240V, Frosted, Folding box

LED STAR Classic A FR 60	4058075127937	7	60	8.5	806	F	Warm White	✓	15000	112	60	1	6
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Product name GTIN (EAN)

No.
wΔW
W
lm
²
³
t₉₀⁴
l (mm)
d (mm)

LED SUPERSTAR CLASSIC B WITH HEATSINK
E14, 220-240V, Frosted, Folding box

LED SUPERSTAR Classic B FR 40	4058075430914	1	40	4.9	470	F	Warm White	✓	25 000	102	35	1	6
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LED STAR CLASSIC B WITH HEATSINK
E14, 220-240V, Frosted, Folding box

LED STAR Classic B FR 25	4058075430730	2	25	3.3	250	G	Warm White	-	15 000	100	37	1	6
LED STAR Classic B FR 40	4058075431072	3	40	4.9	470	F	Warm White	-	15 000	100	37	1	6
LED STAR Classic B FR 40	4058075431058	3	40	4.9	470	F	Cool White	-	15 000	100	37	1	6
LED STAR Classic B FR 40	4058075430976	3	40	4.9	470	F	Cool Daylight	-	15 000	100	37	1	6
LED STAR Classic B FR 60	4058075428546	5	60	7	806	F	Warm White	-	15 000	115	39	1	6

LED STAR CLASSIC B WITH HEATSINK
B22d, 220-240V, Frosted, Folding box

LED STAR Classic B FR 40	4058075504240	4	40	4.9	470	F	Warm White	-	15 000	100	37	1	6
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LED LAMPS IN CLASSIC SHAPE



Product name GTIN (EAN)

No.
 WΔW
 W
 lm
 ²
 ³
 t[h] ⁴
 L [mm]
 d [mm]

LED SUPERSTAR CLASSIC P WITH HEATSINK
E14, 220-240V, Frosted, Folding box



LED SUPERSTAR Classic P FR 40	4058075430938	1	40	4.9	470	F	Warm White	✓	25 000	80	45	1	6
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LED STAR CLASSIC P WITH HEATSINK
E14, 220-240V, Frosted, Folding box



LED STAR Classic P FR 25	4058075430990	1	25	3.3	250	G	Warm White	-	15 000	85	45	1	6
LED STAR Classic P FR 40	4058075431096	2	40	4.9	470	F	Warm White	-	15 000	82	45	1	6
LED STAR Classic P FR 40	4058075430815	2	40	4.9	470	F	Cool White	-	15 000	82	45	1	6
LED STAR Classic P FR 40	4058075431010	2	40	4.9	470	F	Cool Daylight	-	15 000	82	45	1	6
LED STAR Classic P FR 60	4058075428522	3	60	7	806	F	Warm White	-	15 000	90	47	1	6

E27, 220-240V, Frosted, Folding box



LED STAR Classic P FR 40	4058075431034	4	40	4.9	470	F	Warm White	-	15 000	82	45	1	6
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Product name GTIN (EAN)

LED STAR STICK FLAME
E14/E27, 220-240V, Frosted, Folding box

LED STAR Classic STICK FR 0,5 E14	4058075389885	1	-	0.5	10	F	Warm Comfort Light	15000	145	45	1	4
LED STAR Classic STICK FR 0,5 E27	4058075389908	2	-	0.5	10	F	Warm Comfort Light	15000	147	45	1	4

LED STAR STICK
E14, 220-240V, Frosted, Folding box

LED STAR Classic STICK FR 60	4058075428362	3	60	8	806	F	Warm White	15000	118	36	1	6
LED STAR Classic STICK FR 60	4058075428423	3	60	8	806	F	Cool White	15000	118	36	1	6
LED STAR Classic STICK FR 75	4058075428386	3	75	9	1050	E	Warm White	15000	118	36	1	6
LED STAR Classic STICK FR 75	4058075428409	3	75	9	1050	E	Cool White	15000	118	36	1	6
LED STAR Classic STICK FR 75	4058075466272	3	75	9	1050	E	Cool Daylight	15000	118	36	1	6

E27, 220-240V, Frosted, Folding box

LED STAR Classic STICK FR 60	4058075428447	4	60	8	806	F	Warm White	15000	116	36	1	6
LED STAR Classic STICK FR 60	4058075059153	4	60	8	806	F	Warm White	15000	116	36	1	6
LED STAR Classic STICK FR 60	4058075428508	4	60	8	806	F	Cool White	15000	116	36	1	6
LED STAR Classic STICK FR 60	4058075059177	4	60	8	806	F	Cool White	15000	116	36	1	6
LED STAR Classic STICK FR 75	4058075428461	4	75	9	1050	E	Warm White	15000	116	36	1	6
LED STAR Classic STICK FR 75	4058075059191	4	75	9	1050	F	Warm White	15000	116	36	1	6
LED STAR Classic STICK FR 75	4058075428485	4	75	9	1050	E	Cool White	15000	116	36	1	6
LED STAR Classic STICK FR 75	4058075059214	4	75	9	1050	F	Cool White	15000	116	36	1	6
LED STAR Classic STICK FR 75	4058075466258	4	75	9	1050	E	Cool Daylight	15000	116	36	1	6

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LED REFLECTOR LAMPS: WE'VE GOT EVERY CUSTOMER REQUIREMENT COVERED

Modern LED light has long since established itself as the new standard in reflector lamps as well. With their high-quality full-glass design and innovative single optic for excellent light distribution, our LED reflector lamps fulfill customer needs brilliantly.

Our broad range of products includes all relevant wattages, dimmable and non dimmable lamps, and various light temperatures. OSRAM branded LED reflector lamps are also available with all bases and for all areas of application. In short: an ideal package of performance, design and quality!



Product name

GTIN (EAN)

**LED SUPERSTAR PAR16****GU10, 220-240V, Folding box**

LED SUPERSTAR PAR16 35 dim 36°	4058075431676	1	35	3.4	230	630	G	Warm White	✓	36	25 000	54	51	1	6
LED SUPERSTAR PAR16 35 dim 36°	4058075431690	1	35	3.4	230	630	G	Cool White	✓	36	25 000	54	51	1	6
LED SUPERSTAR PAR16 50 dim 36°	4058075112544	1	50	4.5	350	690	F	Warm White	✓	36	25 000	54	51	1	6
LED SUPERSTAR PAR16 50 dim 36°	4058075431713	1	50	4.5	350	690	F	Cool White	✓	36	25 000	54	51	1	6
LED SUPERSTAR PAR16 80 dim 36°	4058075433663	1	80	8.3	575	840	G	Warm White	✓	36	25 000	52	50	1	6
LED SUPERSTAR PAR16 80 dim 36°	4058075453661	1	80	8.3	575	840	G	Cool White	✓	36	25 000	52	50	1	6
LED SUPERSTAR PAR16 80 dim 120°	4058075433687	2	51	7.9	650	210	G	Warm White	✓	120	25 000	52	50	1	6
LED SUPERSTAR PAR16 80 dim 120°	4058075433700	2	51	7.9	650	210	G	Cool White	✓	120	25 000	52	50	1	6

E14, 220-240V, Folding box

LED SUPERSTAR PAR16 50 dim 36°	4058075433144	3	50	4.8	350	600	F	Warm White	✓	36	25 000	73	50	1	6
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GU10, 220-240V, two-pack folding box

LED SUPERSTAR PAR16 35 dim 36°	4058075458086	1	35	3.4	230	630	G	Warm White	✓	36	25 000	54	51	2	6
LED SUPERSTAR PAR16 50 dim 36°	4058075589025	1	50	4.5	350	690	F	Warm White	✓	36	25 000	54	51	2	6

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LED REFLECTOR LAMPS



Product name

GTIN (EAN)



LED STAR PAR16

GU10, 220-240V, Folding box



LED STAR PAR16 35 non-dim 36°	4058075233263	1	35	2.6	230	400	F	Warm White	36	15000	52	50	1	6
LED STAR PAR16 35 non-dim 36°	4058075431737	1	35	2.6	230	400	F	Cool White	36	15000	52	50	1	6
LED STAR PAR16 50 non-dim 36°	4058075112568	1	50	4.3	350	600	F	Warm White	36	15000	52	50	1	6
LED STAR PAR16 50 non-dim 36°	4058075112582	1	50	4.3	350	600	F	Cool White	36	15000	52	50	1	6
LED STAR PAR16 50 non-dim 120°	4058075303263	2	30	4.3	350	100	G	Warm White	120	15000	56	50	1	6
LED STAR PAR16 50 non-dim 120°	4058075303287	2	30	4.3	350	100	G	Cool White	120	15000	56	50	1	6
LED STAR PAR16 80 non-dim 36°	4058075112605	1	80	6.9	575	880	F	Warm White	36	15000	52	50	1	6
LED STAR PAR16 80 non-dim 36°	4058075453647	1	80	6.9	575	880	F	Cool White	36	15000	52	50	1	6
LED STAR PAR16 80 non-dim 120°	4058075431751	3	49	6.9	620	180	F	Warm White	120	15000	52	50	1	6
LED STAR PAR16 80 non-dim 120°	4058075431775	3	49	6.9	620	180	F	Cool White	120	15000	52	50	1	6

E14, 220-240V, Folding box



LED STAR PAR16 50 non-dim 36°	4058075433168	4	50	4.5	350	700	F	Warm White	36	10000	73	50	1	6
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GU10, 220-240V, two, three-pack folding box



LED STAR PAR16 GL 35 non-dim 36°	4058075452497	1	35	2.6	230	400	F	Warm White	36	15000	52	50	3	6
LED STAR PAR16 GL 35 non-dim 36°	4058075466296	1	35	2.6	230	400	F	Cool Daylight	36	15000	52	50	1	6
LED STAR PAR16 GL 50 non-dim 36°	4058075452527	1	50	4.3	350	600	F	Warm White	36	15000	52	50	3	6
LED STAR PAR16 GL 50 non-dim 36°	4058075466319	1	50	4.3	350	600	F	Cool Daylight	36	15000	52	50	1	6
LED STAR PAR16 35 non-dim 36°	4058075260238	1	35	2.6	230	400	F	Warm White	36	15000	52	50	2	6
LED STAR PAR16 50 non-dim 36°	4058075260252	1	50	4.3	350	600	F	Warm White	36	15000	52	50	2	6
LED STAR PAR16 50 non-dim 36°	4058075452473	1	50	4.3	350	600	F	Cool White	36	15000	52	50	2	6

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Product name GTIN (EAN) **W** **lm** **cd**

LED SUPERSTAR PAR20 E27, 220-240V, Folding box																	
LED SUPERSTAR PAR20 50 dim 36°	4058075433120	1	50	6.4	350	750	G	Warm White	✓	36	25 000	88	65	1	6		
LED PARATHOM PAR30 E27, 220-240V, Folding box																	
PARATHOM PAR30 75 dim 36°	4058075264304	2	75	10	633	1600	G	Warm White	✓	36	25 000	91	95	1	6		
LED PARATHOM PAR38 E27, 220-240V, Folding box																	
PARATHOM PAR38 120 dim 30°	4058075264083	4	120	12.5	1 035	2 600	G	Warm White	✓	30	25 000	134	120	1	6		
PARATHOM PAR38 120 non-dim 15°	4058075264069	3	120	12.5	1 035	4 500	F	Warm White	-	15	25 000	134	120	1	6		
PARATHOM PAR38 120 non-dim 30°	4058075264106	4	120	12.5	1 035	2 600	F	Warm White	-	30	25 000	134	120	1	6		

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LED REFLECTOR LAMPS



1 2 3



Product name GTIN (EAN) No.

LED SUPERSTAR R50 E14, 220-240V, Folding box		LED SUPERSTAR R63 E27, 220-240V, Folding box		LED SUPERSTAR R80 E27, 220-240V, Folding box	
LED SUPERSTAR R50 60 dim 36°	4058075125940	LED SUPERSTAR R63 60 dim 36°	4058075126008	LED SUPERSTAR R80 60 dim 36°	4058075433328
LED SUPERSTAR R50 100 dim 36°	4058075433281			LED SUPERSTAR R80 100 dim 36°	4058075433281
1	60	2	60	3	60
5.9	350	5.9	350	5.9	350
607	G	582	G	607	G
Warm White	✓	Warm White	✓	Warm White	✓
36	25 000	36	25 000	36	25 000
85	50	102	63	113	80
1	6	1	6	1	6

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Product name GTIN (EAN)

LED STAR R39

E14, 220-240V, Folding box

LED STAR R39 25 non-dim 36°	4058075433243	1	25	1.5	110	248	F	Warm White	36	15000	70	39	1	6
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LED STAR R50

E14, 220-240V, Folding box

LED STAR R50 25 non-dim 36°	4058075125902	2	25	1.5	110	248	F	Warm White	36	15000	85	50	1	6
LED STAR R50 40 non-dim 36°	4058075125926	2	40	2.6	210	398	F	Warm White	36	15000	85	50	1	6
LED STAR R50 40 non-dim 36°	4058075433342	2	40	2.6	210	398	F	Cool White	36	15000	85	50	1	6
LED STAR R50 60 non-dim 36°	4058075126022	2	60	4.3	350	582	F	Warm White	36	15000	85	50	1	6



LED STAR R50 GLASS

E14, 220-240V, two-pack folding box

LED STAR R50 25 non-dim 36°	4058075096820	2	25	1.5	110	248	F	Warm White	36	15000	85	50	2	6
LED STAR R50 40 non-dim 36°	4058075096882	2	40	2.6	210	398	F	Warm White	36	15000	85	50	2	6



LED STAR R63

E27, 220-240V, Folding box

LED STAR R63 40 non-dim 36°	4058075125964	3	40	2.6	210	398	F	Warm White	36	15000	102	63	1	6
LED STAR R63 60 non-dim 36°	4058075125988	3	60	4.3	350	582	F	Warm White	36	15000	101.5	63	1	6



E27, 220-240V, two-pack folding box

LED STAR R63 40 non-dim 36°	4058075096981	3	40	2.6	210	398	F	Warm White	36	15000	102	63	2	6
LED STAR R63 60 non-dim 36°	4058075097049	3	60	4.3	350	582	F	Warm White	36	15000	101.5	63	2	6



LED STAR R80 GLASS

E27, 220-240V, Folding box

LED STAR R80 60 non-dim 36°	4058075433304	4	60	4.3	350	582	F	Warm White	36	15000	113	80	1	6
LED STAR R80 100 non-dim 36°	4058075433267	4	100	9.1	670	1300	G	Warm White	36	15000	113	80	1	6



¹ You will find further information and the exact guarantee terms and conditions at www.ledvance.com/guarantee | ² Energy efficiency class (EEC) on a scale of A (highest efficiency) to G (lowest efficiency) | ³ Average lifespan in hrs.

LED REFLECTOR LAMPS



1 2 3



Product name GTIN (EAN)

LED SUPERSTAR MR16 GLASS GU5.3, 12V¹, Folding box

Product Name	GTIN (EAN)	No.	WΔW	W	lm	cd	Energy Efficiency Class	Color	Dimmable	Beam Angle	t [h]	l [mm]	d [mm]	Box	Pack
LED SUPERSTAR MR16 20 dim 36°	4058075431799	1	20	3.4	230	560	G	Warm White	✓	36	25 000	46	51	1	6
LED SUPERSTAR MR16 35 dim 36°	4058075112643	1	35	4.9	350	560	G	Warm White	✓	36	25 000	46	51	1	6
LED SUPERSTAR MR16 35 dim 36°	4058075431836	1	35	4.9	350	560	G	Cool White	✓	36	25 000	46	51	1	6
LED SUPERSTAR MR16 50 dim 36°	4058075433724	2	50	8	621	1 000	G	Warm White	✓	36	25 000	46	51	1	6
LED SUPERSTAR MR16 50 dim 36°	4058075433748	2	50	8	621	1 000	G	Cool White	✓	36	25 000	46	51	1	6

LED STAR MR16 GLASS GU5.3, 12V¹, Folding box

LED STAR MR16 20 dim 36°	4058075431393	1	20	2.6	230	680	F	Warm White	-	36	15 000	46	51	1	6
LED STAR MR16 20 dim 36°	4058075431850	1	20	2.6	230	680	F	Cool White	-	36	15 000	46	51	1	6
LED STAR MR16 35 dim 36°	4058075431270	1	35	3.8	350	790	F	Warm White	-	36	15 000	46	51	1	6
LED STAR MR16 35 dim 36°	4058075431171	1	35	3.8	350	790	F	Cool White	-	36	15 000	46	51	1	6
LED STAR MR16 50 dim 36°	4058075433762	3	50	8	621	1 000	G	Warm White	-	36	15 000	46	51	1	6
LED STAR MR16 50 dim 36°	4058075433786	3	50	8	621	1 000	G	Cool White	-	36	15 000	46	51	1	6

LED STAR MR16 GLASS GU5.3, 12V¹, two-pack folding box

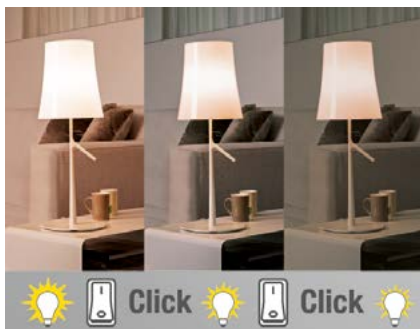
LED STAR MR16 35 dim 36°	4058075260276	1	35	3.8	350	790	F	Warm White	-	36	15 000	46	51	2	6
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¹ Compatible with many commercially available electronic drivers. Details can be found under www.ledvance.com/consumer/services/downloads/ | ² You will find further information and the exact guarantee terms and conditions at www.ledvance.com/guarantee/ | ³ Energy efficiency class (EEC) on a scale of A (highest efficiency) to G (lowest efficiency) | ⁴ LED lamps can be operated on a variety of commercially available dimmers; Details and results of compatibility tests can be found on www.ledvance.com/consumer/services/downloads/ under the linked product technical information sheets | ⁵ Average lifespan in hrs.



LED LAMPS WITH ADDITIONAL FUNCTION: CLEVER AND EASY TO USE

The LED lamps from the STAR+ portfolio impress customers with their large selection of intelligent added functions. The range of these products stretches from LED lamps with integrated motion sensor to light with very good color rendering through to RGBW lamps whose colors can be controlled remotely on a whim. And most importantly – always to suit the needs of your customers.



LED STAR+ 3STEP DIM: DIMMING WITHOUT A DIMMER

The clever 3STEP DIM technology makes it all possible: LED light can now be adjusted to create a specific mood – without having to install a dimmer. The lamps can be dimmed in three stages: 100 %, 45 % and 15 %. This is easily controlled using a standard wall switch.



Product name

GTIN (EAN)



LED STAR+ THREE STEP DIM

E27, 220-240V, Clear, Folding box

LED STAR+ Classic A FIL 60 3xDim	4058075436787	1	60	7	806	-	E	Warm White	300	15000	105	60	1	4
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E14, 220-240V, Clear, Folding box

LED STAR+ Classic B FIL 40 3xDim	4058075434462	2	40	4	470	-	E	Warm White	300	15000	97	35	1	4
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LED STAR+ Classic P FIL 40 3xDim	4058075434448	3	40	4	470	-	E	Warm White	320	15000	78	45	1	4
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GU10, 220-240V, Folding box

LED STAR+ PAR16 50 36° 3xDim	4058075433182	4	50	4.5	350	750	F	Warm White	36	15000	54	50	1	4
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G9, 220-240V, Clear, Folding box

LED STAR+ PIN 40 G9 3xDIM	4058075432277	5	40	4	470	-	E	Warm White	320	25000	59	18	1	4
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¹ You will find further information and the exact guarantee terms and conditions at www.ledvance.com/guarantee | ² Energy efficiency class (EEC) on a scale of A (highest efficiency) to G (lowest efficiency) | ³ Average lifespan in hrs.



LED STAR+ GLOW DIM: DIM DOWN FOR EXTRA WARM LIGHT



LED lamps with GLOW DIM technology don't just get darker when you dim them down: The light color also changes from warm white (2700K) to extra warm white (up to 1800K).

This lets your customers enjoy cozy feel-good lighting while saving maximum energy. This is easily controlled using a standard dimmer;¹ a remote control is not required.

¹ LED lamps can be operated with a wide variety of commercially available dimmers; for details and results from compatibility tests, please refer to www.ledvance.com/professional/services/led-lamps-compatibility/dimming-conformity and the additional technical product information sheets linked there



Product name GTIN (EAN) No.

LED STAR+ GLOWDIM

E27, 220-240V, Clear, Folding box

LED STAR+ Classic A FIL 40 GLOWdim	4058075435568	1	40	4.5	470	-	E	Tunable Warm White	✓	300	15 000	105	60	1	4
LED STAR+ Classic A FIL 60 GLOWdim	4058075435537	1	60	7	806	-	E	Tunable Warm White	✓	300	15 000	105	60	1	4

E14, 220-240V, Clear, Folding box

LED STAR+ Classic B FIL 40 GLOWdim	4058075435490	2	40	4.5	470	-	E	Tunable Warm White	✓	300	15 000	118	35	1	4
LED STAR+ Classic P FIL 40 GLOWdim	4058075435476	3	40	4.5	470	-	E	Tunable Warm White	✓	300	15 000	110	45	1	4

E27, 220-240V, Clear, Folding box

LED STAR+ Classic GLOBE125 FIL 60 GLOWdim	40580754358942	4	60	7	806	-	E	Tunable Warm White	✓	300	15 000	168	124	1	4
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GU10, 220-240V, Folding box

LED STAR+ PAR16 GLD 35 GLOWdim 36°	4058075433366	5	50	4.5	350	750	F	Warm White	✓	36	25 000	54	50	1	4
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¹ You will find further information and the exact guarantee terms and conditions at www.ledvance.com/guarantee | ² Energy efficiency class (EEC) on a scale of A (highest efficiency) to G (lowest efficiency) | ³ LED lamps can be operated on a variety of commercially available dimmers; Details and results of compatibility tests can be found on www.ledvance.com/consumer/services/downloads/ under the linked product technical information sheets | ⁴ Average lifespan in hrs.



LED STAR+ RELAX & ACTIVE LAMPS: TWO LIGHT COLORS, ONE LAMP



**Cozy light for relaxing and enjoying life?
Or stimulating lighting when you need to roll
up your sleeves and get productive?**

LED STAR+ RELAX & ACTIVE now lets your customers easily adapt their LED light to their lives and switch between warm white (2 700 K) and cool white (4 000 K) as needed.



1 2 3



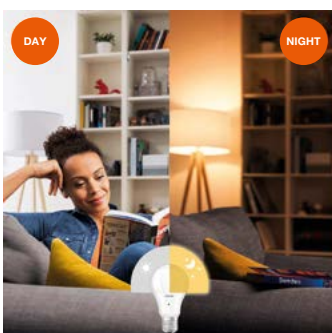
Product name GTIN (EAN) No.

LED STAR+ RELAX & ACTIVE													
E27, 220-240V, Clear, Folding box													
LED STAR+ Classic A FIL 60 Act&Rel	4058075434820	1	60	7	806	E	Warm White/Cool White	300	15000	105	60	1	4
E14, 220-240V, Clear, Folding box													
LED STAR+ Classic B FIL 40 Act&Rel	4058075434783	2	40	4	470	E	Warm White/Cool White	300	15000	97	35	1	
LED STAR+ Classic P FIL 40 Act&Rel	4058075434745	3	40	4	470	E	Warm White/Cool White	320	15000	78	45	1	4

¹ You will find further information and the exact guarantee terms and conditions at www.ledvance.com/guarantee | ² Energy efficiency class (EEC) on a scale of A (highest efficiency) to G (lowest efficiency) | ³ Average lifespan in hrs.



LED STAR+ DAYLIGHT AND MOTION SENSOR: AUTOMATICALLY CONVENIENT



LED STAR+ DAYLIGHT SENSOR

LED lamp with integrated daylight sensor. For more convenience and security – without complicated sensor installation.



LED STAR+ MOTION SENSOR

LED lamp with integrated daylight and motion sensor. Comfortable, energy-saving – and also without the need to mount an extra sensor.



Product name

GTIN (EAN)



LED STAR+ DAYLIGHT SENSOR CLASSIC
E27, 220-240V, Clear, Folding box



LED STAR+ Classic A FIL 40 Dayl+Sens	4058075435087	1	40	4	470	E	Cool White	-	300	15 000	105	60	1	4
LED STAR+ Classic A FIL 60 Dayl+Sens	4058075435100	1	60	6.5	806	E	Cool White	-	300	15 000	105	60	1	4

E27, 220-240V, Frosted, Folding box



LED STAR+ Classic A GL FR 40 Dayl+Sens	4058075428300	2	40	6	470	G	Warm White	-	240	25 000	112	60	1	4
LED STAR+ Classic A GL FR 60 Dayl+Sens	4058075428324	2	60	9	806	F	Warm White	-	240	25 000	112	60	1	4
LED STAR+ Classic A GL FR 75 Dayl+Sens	4058075428287	2	75	10	1 055	F	Warm White	-	240	25 000	112	60	1	4

LED STAR+ Motion SENSOR CLASSIC
E27, 220-240V, Frosted, Folding box



LED STAR+ Classic A FR 60 Mot+Sens	4058075428348	3	60	9	806	F	Warm White	-	200	25 000	120	60	1	4
LED STAR+ Classic A FR 75 Mot+Sens	4058075428263	3	75	11	1 055	F	Warm White	-	200	25 000	120	60	1	4

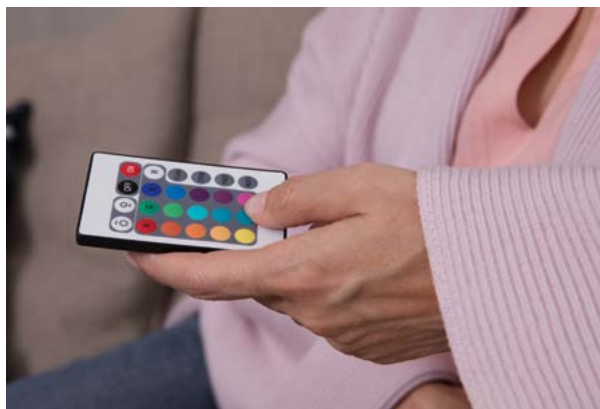
¹ You will find further information and the exact guarantee terms and conditions at www.ledvance.com/guarantee | ² Energy efficiency class (EEC) on a scale of A (highest efficiency) to G (lowest efficiency) | ³ LED lamps can be operated on a variety of commercially available dimmers; Details and results of compatibility tests can be found on www.ledvance.com/consumer/services/downloads/ under the linked product technical information sheets | ⁴ Average lifespan in hrs.



LED RGBW LAMPS WITH REMOTE CONTROL: LIGHT AS IF BY MAGIC

One light source — an infinite number of lighting moods and possibilities.

Countless functions can be controlled at the press of a button using an intuitive remote control: switching on and off, dimming, selecting between warm or cool white tones and light in diverse colors. Color loops for dynamic color changes and other effects are also possible. Light for an individual lifestyle.





Product name GTIN (EAN) No.

LED STAR+ RGBW REMOTE CONTROL
E27, 220-240V, Frosted, Folding box



LED STAR+ Classic A FR 60	4058075430754	1	60	9	806	G	Warm White	✓	200	25 000	112	60	1	4
LED STAR+ Classic A FR 60	4058075430891	1	60	9.7	806	G	Warm White	✓	200	25 000	108	60	2	6

E14, 220-240V, Frosted, Folding box



LED STAR+ Classic B FR 25	4058075430778	2	25	4.5	250	G	Warm White	✓	200	25 000	107	37	1	4
LED STAR+ Classic B FR 40	4058075610149	3	40	4.9	470	F	Warm White	✓	200	25 000	107	37	2	6
LED STAR+ Classic B FR 40	4058075430853	3	40	5.5	470	F	Warm White	✓	200	25 000	107	37	1	4
LED STAR+ Classic P FR 25	4058075430839	4	25	4.5	250	G	Warm White	✓	200	25 000	91	47	1	4
LED STAR+ Classic P FR 40	4058075430877	5	40	5.5	470	F	Warm White	✓	200	25 000	91	47	1	4

GU10, 220-240V, Frosted, Folding box



LED STAR+ PAR 16 25	4058075445970	6	25	4.5	250	G	Warm White	✓	120	25 000	56	50	1	4
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¹ You will find further information and the exact guarantee terms and conditions at www.ledvance.com/guarantee | ² Energy efficiency class (EEC) on a scale of A (highest efficiency) to G (lowest efficiency) | ³ LED lamps can be operated on a variety of commercially available dimmers; Details and results of compatibility tests can be found on www.ledvance.com/consumer/services/downloads/ under the linked product technical information sheets | ⁴ Average lifespan in hrs.



VINTAGE EDITION 1906: BEST SELLER IN RETRO LOOK

VINTAGE EDITION 1906 lamps are among the top sellers on the LED lighting market thanks to their unique combination of stylish industrial design, aesthetic filament technology, beautiful light and very high energy efficiency.

Find all the information about the LEDVANCE brand VINTAGE EDITION 1906 LED luminaires at: www.ledvance.com/consumer/products/product-stories/vintage-edition-1906



VINTAGE EDITION 1906 PENDULUM

The perfect match for decorative retro LED lamps.



VINTAGE EDITION 1906 GLASS LUMINAIRES

The large selection of glass lamps can be mixed and matched.



Product name GTIN (EAN) No.

Vintage 1906° LED DIM GOLD
E27, 220-240V, Clear, Folding box



Vintage 1906 LED Classic Globe125 FIL Gold 55 dim	4058075808997	1	55	7	725	E	Warm Comfort Light	✓	15000	173	125	1	4
Vintage 1906 LED Classic Edison FIL Gold 55 dim	4052899972360	2	55	7	725	E	Warm Comfort Light	✓	15000	145	64	1	4
Vintage 1906 LED Classic A160 FIL Gold 28 dim	4058075269705	3	28	5	300	G	Warm Comfort Light	✓	15000	290	160	1	4
Vintage 1906 LED Classic Globe200 FIL Gold 28 dim	4058075269729	4	28	5	300	G	Warm Comfort Light	✓	15000	283	200	1	4
Vintage 1906 LED Classic Edison FIL Gold 25 dim	4058075269965	5	25	4.5	300	G	Warm Comfort Light	✓	15000	140	64	1	4
Vintage 1906 LED Classic Globe125 FIL Gold 25 dim	4058075270008	6	25	4.5	300	G	Warm Comfort Light	✓	15000	178	125	1	4

Vintage 1906° LED DIM SMOKE
E27, 220-240V, Clear, Folding box



Vintage 1906 LED Classic A160 FIL Smoke 12 dim	4058075270022	7	12	5	150	G	Warm Comfort Light	✓	15000	290	160	1	4
Vintage 1906 LED Classic Globe200 FIL Smoke 12 dim	4058075270046	8	12	5	150	G	Warm Comfort Light	✓	15000	283	200	1	4

¹ You will find further information and the exact guarantee terms and conditions at www.ledvance.com/guarantee | ² Energy efficiency class (EEC) on a scale of A (highest efficiency) to G (lowest efficiency) | ³ LED lamps can be operated on a variety of commercially available dimmers; Details and results of compatibility tests can be found on www.ledvance.com/consumer/services/downloads/ under the linked product technical information sheets | ⁴ Average lifespan in hrs.



Product name GTIN (EAN)

Vintage 1906® LED GOLD
E27, 220-240V, Clear, Folding box



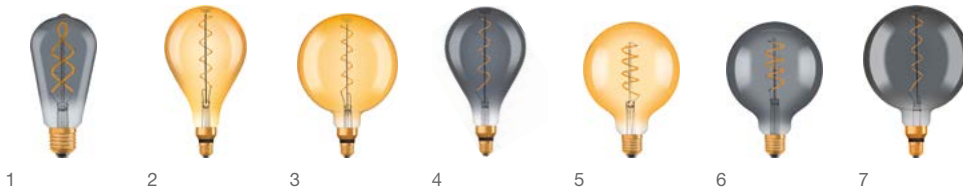
Vintage 1906 LED Classic A FIL Gold 22	4058075293199	1	22	2.5	220	F	Warm Comfort Light	15 000	105	60	1	6
Vintage 1906 LED Classic A FIL Gold 35	4058075293090	2	35	4	410	F	Warm Comfort Light	15 000	105	60	1	6
Vintage 1906 LED Classic A FIL Gold 50	4058075293298	2	50	6.5	650	F	Warm Comfort Light	15 000	105	60	1	6
Vintage 1906 LED Classic A FIL Gold 63	4058075293359	2	63	7.5	865	E	Warm Comfort Light	15 000	105	60	1	6
Vintage 1906 LED Classic Edison FIL Gold 22	4058075808706	3	22	2.5	220	F	Warm Comfort Light	15 000	143	64	1	4
Vintage 1906 LED Classic Edison FIL Gold 28	4058075092112	4	25	5	300	G	Warm Comfort Light	15 000	140	64	1	4
Vintage 1906 LED Classic Edison FIL Gold 37	4052899962095	5	37	4	410	F	Warm Comfort Light	15 000	145	64	1	4
Vintage 1906 LED Classic Globe125 FIL Gold 23	4058075808980	6	22	2.5	220	F	Warm Comfort Light	15 000	168	124	1	4
Vintage 1906 LED Classic Globe125 FIL Gold 37	4052899962071	7	35	4	410	F	Warm Comfort Light	15 000	168	124	1	4
Vintage 1906 LED Classic Globe125 FIL Gold 55	4058075809406	7	54	6.5	720	G	Warm Comfort Light	15 000	168	124	1	4
Vintage 1906 LED Classic Tubular FIL Gold 20	4058075808171	8	20	2.5	200	E	Warm Comfort Light	15 000	138	32	1	4
Vintage 1906 LED Classic Tubular FIL Gold 35	4058075808188	9	35	5	400	E	Warm Comfort Light	15 000	185	32	1	4
Vintage 1906 LED Classic Oval FIL Gold 36	4058075091979	10	36	4.5	470	E	Warm Comfort Light	15 000	156	75	1	4

E14, 220-240V, Clear, Folding box



Vintage 1906 LED Classic B FIL Gold 12	4058075293205	11	12	1.5	120	G	Warm Comfort Light	15 000	100	35	1	6
Vintage 1906 LED Classic B FIL Gold 22	4058075293212	11	22	2.5	220	F	Warm Comfort Light	15 000	100	35	1	6
Vintage 1906 LED Classic B FIL Gold 35	4058075293434	12	35	4	410	F	Warm Comfort Light	15 000	100	35	1	6
Vintage 1906 LED Classic BA FIL Gold 12	4058075293229	13	12	1.5	120	G	Warm Comfort Light	15 000	121	35	1	10
Vintage 1906 LED Classic BA FIL Gold 22	4058075293236	13	22	2.5	220	F	Warm Comfort Light	15 000	121	35	1	10
Vintage 1906 LED Classic BW FIL Gold 12	4058075293243	14	12	1.5	120	G	Warm Comfort Light	15 000	100	35	1	6
Vintage 1906 LED Classic BW FIL Gold 22	4058075293274	14	22	2.5	220	F	Warm Comfort Light	15 000	100	35	1	6
Vintage 1906 LED Classic P FIL Gold 22	4058075290815	15	22	2.5	220	F	Warm Comfort Light	15 000	77	45	1	6
Vintage 1906 LED Classic P FIL Gold 35	4058075293496	16	35	4	410	F	Warm Comfort Light	15 000	77	45	1	6

¹ You will find further information and the exact guarantee terms and conditions at www.ledvance.com/guarantee | ² Energy efficiency class (EEC) on a scale of A (highest efficiency) to G (lowest efficiency) | ³ Average lifespan in hrs.



Product name

GTIN (EAN)



Vintage 1906° LED SPIRAL FILAMENT GOLD
E27, 220-240V, Clear, Folding box



Vintage 1906 LED Classic Globe FIL Gold 15	4058075092136	5	25	5	300	G	Warm Comfort Light	15 000	178	125	1	4
Vintage 1906 LED Classic A160 FIL Gold 28	4058075091993	2	28	5	300	G	Warm Comfort Light	15 000	290	160	1	4
Vintage 1906 LED Classic Globe200 FIL Gold 28	4058075092013	3	28	5	300	G	Warm Comfort Light	15 000	283	200	1	4

Vintage 1906° LED SPIRAL FILAMENT SMOKE
E27, 220-240V, Clear, Folding box



Vintage 1906 LED Classic A160 FIL Smoke 12	4058075269903	4	12	5	150	G	Warm Comfort Light	15 000	290	160	1	4
Vintage 1906 LED Classic Edison FIL Smoke 25	4058075269941	1	15	5	150	G	Warm Comfort Light	15 000	140	64	1	4
Vintage 1906 LED Classic Globe125 FIL Smoke 15	4058075269989	6	15	5	150	G	Warm Comfort Light	15 000	178	125	1	4
Vintage 1906 LED Classic Globe200 FIL Smoke 12	4058075269927	7	12	5	150	G	Warm Comfort Light	15 000	283	200	1	4

¹ You will find further information and the exact guarantee terms and conditions at www.ledvance.com/guarantee | ² Energy efficiency class (EEC) on a scale of A (highest efficiency) to G (lowest efficiency) | ³ Average lifespan in hrs.

LED LAMPS VINTAGE EDITION 1906



1 2



Product name GTIN (EAN) No. W lm ² ³ l [lm] Ø d [mm]

Vintage 1906[®] LED DEKOR
E27, 220-240V, Clear, Folding box ¹

Vintage 1906 LED Diamond FIL Gold 40	4058075091955	1	40	4.5	470	E	Warm Comfort Light	15 000	140	110	1	4
Vintage 1906 LED Pinecone FIL Gold 40	4058075092037	2	40	4.5	470	E	Warm Comfort Light	15 000	168	125	1	4

¹ You will find further information and the exact guarantee terms and conditions at www.ledvance.com/guarantee | ² Energy efficiency class (EEC) on a scale of A (highest efficiency) to G (lowest efficiency) | ³ Average lifespan in hrs.





DECORATIVE LED LAMPS: FOR THE RIGHT MOOD – ALWAYS

Colored LED light for creating a pleasant
ambiance on summer nights in the garden¹ or
glare-reduced light with an attractive coating
for locations such as a bathroom or cloakroom:
The high-quality LED decorative lamps in
classic design feature the latest LED filament
technology.



¹ For outdoor use only in appropriate light garland



1 2 3 4 5



Product name

GTIN (EAN)



LED STAR DECO CLASSIC A
E27, 220-240V, Clear, Folding box



LED STAR Classic A Blue 15	4058075434004	1	4	2.5	10	G	Blue	15 000	105	60	1	6
LED STAR Classic A Green 15	4058075433984	2	7	2.5	45	G	Green	15 000	105	60	1	6
LED STAR Classic A Orange 15	4058075433960	3	17	2.5	160	G	Orange	15 000	105	60	1	6
LED STAR Classic A Red 15	4058075433946	4	7	2.5	45	G	Red	15 000	105	60	1	6
LED STAR Classic A Yellow 15	4058075433922	5	23	2.5	235	F	Yellow	15 000	105	60	1	6

Clear, five-pack folding box



LED STAR Classic A Color Box 15	4058075058460	-	15	-	-	-	BOX	15 000	-	-	1	10
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¹ You will find further information and the exact guarantee terms and conditions at www.ledvance.com/guarantee | ² Energy efficiency class (EEC) on a scale of A (highest efficiency) to G (lowest efficiency) | ³ Average lifespan in hrs.

DECORATIVE LED LAMPS



Product name GTIN (EAN)

No.
 wΔW
 W
 lm
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 t [h]
 L [mm]
 d [mm]

LED SUPERSTAR CLASSIC A Mirror Silver E27, 220-240V, Clear, Folding box													
LED SUPERSTAR Classic A FIL Mirror Silver 50 dim	4058075132917	1	50	6.5	640	F	Warm White	✓	15000	105	60	1	6
LED STAR CLASSIC A Mirror Silver E27, 220-240V Clear, Folding box													
LED STAR Classic A FIL Mirror Silver 34	4058075435322	1	35	4	400	F	Warm White	-	15000	105	60	1	6
LED STAR Classic A FIL Mirror Silver 50	4058075427860	1	50	6.5	650	F	Warm White	-	15000	105	60	1	6
LED STAR CLASSIC P Mirror Silver E14, 220-240V, Clear, Folding box													
LED STAR Classic P FIL Mirror Silver 31	4058075447134	2	31	4	380	F	Warm White	-	15000	84	45	1	6
LED STAR CLASSIC A Mirror Gold E27, 220-240V, Clear, Folding box													
LED STAR Classic A FIL Mirror Gold 37	4058075435360	3	37	4	420	F	Warm White	-	15000	105	60	1	6
LED STAR Classic A FIL Mirror Gold 50	4058075435346	3	50	7	650	F	Warm White	-	15000	105	60	1	6
LED STAR CLASSIC P Mirror Gold E14, 220-240V, Clear, Folding box													
LED STAR Classic P FIL Mirror Gold 34	4058075456549	4	34	4	350	F	Warm White	-	15000	84	45	1	6

¹ You will find further information and the exact guarantee terms and conditions at www.ledvance.com/guarantee | ² Energy efficiency class (EEC) on a scale of A (highest efficiency) to G (lowest efficiency) | ³ LED lamps can be operated on a variety of commercially available dimmers; Details and results of compatibility tests can be found on www.ledvance.com/consumer/services/downloads/ under the linked product technical information sheets | ⁴ Average lifespan in hrs.





SPECIAL LED LAMPS: INNOVATIVE SPECIALISTS

Highly efficient, robust and durable. Special applications are where modern LED technology truly reveals its strengths. Having added new lamp types to our range we now offer you a comprehensive selection of innovative LED solutions for the most diverse lighting tasks – including perfect LED replacements for phased-out halogen lamps.

Our current highlights include LED pins G4 30 and GY6.35 30 with optimized dimensions, the new, slimmed down R7s LEDs, T SLIM lamps with new bases, decorative T26 lamps in a filament look, and the extremely small G4 MICRO.





Product name GTIN (EAN)

LED PIN low voltage
G4, 12V¹, Clear, Folding box

LED PIN 20 DIM 12V	4058075431904	1	20	2	200	F	Warm White	✓	320	25 000	40	15	1	6
G4, 12V¹, Clear, Folding box														
LED PIN MICRO 10 12V	4058075523098	2	10	1	100	F	Warm White	-	300	15 000	30	10	1	6
LED PIN 10 12V	4058075431935	3	10	0.9	100	F	Warm White	-	320	15 000	33	12	1	6
LED PIN 10 12V	4058075449770	3	10	0.9	100	F	Warm White	-	320	15 000	33	12	2	12
LED PIN 20 12V	4058075431966	4	20	1.8	200	F	Warm White	-	300	15 000	36	13	1	6
LED PIN 20 12V	4058075449800	4	20	1.8	200	F	Warm White	-	300	15 000	36	13	2	12
LED PIN 30 12V	4058075431997	5	28	2.6	300	F	Warm White	-	320	15 000	40	14	1	6

GY6.35, 12V¹, Clear, Folding box

LED PIN 40 DIM 12V	4058075607255	6	40	4.5	470	F	Warm White	✓	320	20 000	50	18	1	6
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GY6.35, 12V¹, Clear, Folding box

LED PIN 30 12V	4058075432123	7	28	2.6	300	F	Warm White	-	320	15 000	40	14	1	6
LED PIN 40 12V	4058075607224	6	40	4	470	F	Warm White	-	320	15 000	50	18	1	6

¹ Compatible with many commercially available electronic drivers. Details can be found under www.ledvance.com/consumer/services/downloads/ | ² You will find further information and the exact guarantee terms and conditions at www.ledvance.com/guarantee/ | ³ Energy efficiency class (EEC) on a scale of A (highest efficiency) to G (lowest efficiency) | ⁴ LED lamps can be operated on a variety of commercially available dimmers; Details and results of compatibility tests can be found on www.ledvance.com/consumer/services/downloads/ under the linked product technical information sheets | ⁵ Average lifespan in hrs.

SPECIAL LED LAMPS



Product name GTIN (EAN) No.

LED SPECIAL PIN high voltage
G9, 220-240V, Clear, Folding box



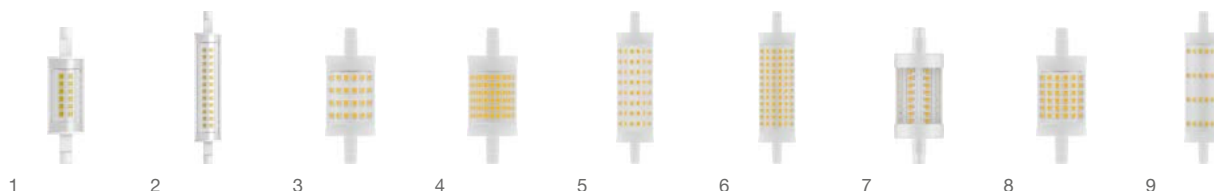
LED SPECIAL PIN 30 DIM	4058075607286	1	30	3	320	F	Warm White	✓	300	25 000	52	16	1	6
LED SPECIAL PIN 40 DIM	4058075432246	2	40	4	470	E	Warm White	✓	320	25 000	59	18	1	6

LED PIN high voltage
G9, 220-240V, Clear, Folding box



LED PIN 20 GLASS	4058075574434	3	20	1.8	200	E	Warm White	-	320	15 000	62	16	1	6
LED PIN 30 GLASS	4058075574465	4	30	2.6	300	E	Warm White	-	320	15 000	67	16	1	6
LED PIN 20	4058075449831	5	20	1.9	200	F	Warm White	-	300	15 000	46	15	2	12
LED PIN 20	4058075432307	5	20	1.9	200	F	Warm White	-	300	15 000	46	15	1	6
LED PIN 30	4058075449862	6	30	2.6	320	E	Warm White	-	300	15 000	47	15	2	12
LED PIN 30	4058075432338	6	30	2.6	320	E	Warm White	-	300	15 000	47	15	1	6
LED PIN 30	4058075432369	6	30	2.6	320	E	Cool White	-	300	15 000	47	15	1	6
LED PIN 40	4058075449893	7	40	4.2	470	E	Warm White	-	300	15 000	52	20	2	12
LED PIN 40	4058075432390	7	40	4.2	470	E	Warm White	-	300	15 000	52	20	1	6
LED PIN 40	4058075432420	7	40	4.2	470	E	Cool White	-	300	15 000	52	20	1	6
LED PIN 50	4058075432451	8	50	4.8	600	E	Warm White	-	320	15 000	59	18	1	6
LED PIN 50	4058075432482	8	50	4.8	600	E	Cool White	-	320	15 000	59	18	1	6

¹ You will find further information and the exact guarantee terms and conditions at www.ledvance.com/guarantee | ² Energy efficiency class (EEC) on a scale of A (highest efficiency) to G (lowest efficiency) | ³ LED lamps can be operated on a variety of commercially available dimmers; Details and results of compatibility tests can be found on www.ledvance.com/consumer/services/downloads/ under the linked product technical information sheets | ⁴ Average lifespan in hrs.



Product name GTIN (EAN) No.

LED SLIM LINE
R7s, 220-240V, Clear, Folding box

LED SLIM LINE 78 CL 60	4058075432710	1	60	7	806	E	Warm White	-	300	15000	78	20	1	6
LED SLIM LINE 118 CL 100	4058075432734	2	100	12	1521	E	Warm White	-	300	15000	118	20	1	6

LED LINE
R7s, 220-240V, Clear, Folding box

LED LINE 78 CL 75 DIM	4058075432512	3	75	9.5	1055	E	Warm White	✓	300	25000	78	29	1	6
LED LINE 78 CL 100 DIM	4058075432536	4	100	12	1521	E	Warm White	✓	360	25000	78	28	1	6
LED LINE 118 CL 125 DIM	4058075432550	5	125	16	2000	E	Warm White	✓	300	25000	118	29	1	6
LED LINE 118 CL150 DIM	4058075432574	6	150	19	2452	E	Warm White	✓	360	25000	118	28	1	6

R7s, 220-240V, Clear, Folding box

LED LINE 78 CL 60	4058075432598	7	60	6.5	806	E	Warm White	-	330	15000	78	29	1	6
LED LINE 78 CL 75	4058075432611	7	75	8.2	1055	E	Warm White	-	300	15000	78	29	1	6
LED LINE 78 CL 100	4058075432635	8	100	12	1521	E	Warm White	-	360	15000	78	28	1	6
LED LINE 118 CL 100	4058075432659	9	100	13	1521	E	Warm White	-	330	15000	118	29	1	6
LED LINE 118 CL 125	4058075432673	5	125	16	2000	E	Warm White	-	300	15000	118	29	1	6
LED LINE 118 CL 150	4058075432697	6	150	19	2452	E	Warm White	-	360	15000	118	28	1	6

¹ You will find further information and the exact guarantee terms and conditions at www.ledvance.com/guarantee | ² Energy efficiency class (EEC) on a scale of A (highest efficiency) to G (lowest efficiency) | ³ LED lamps can be operated on a variety of commercially available dimmers; Details and results of compatibility tests can be found on www.ledvance.com/consumer/services/downloads/ under the linked product technical information sheets | ⁴ Average lifespan in hrs.

SPECIAL LED LAMPS



WARM
WHITE



Product name

GTIN (EAN)



LED SPECIAL SLIM

220-240V, Clear, Folding box

4
year
guarantee

LED SPECIAL T SLIM DIM CL 60 E14	4058075607316	1	60	7	806	E	Warm White	✓	320	15000	92	20	1	6
LED SPECIAL T SLIM DIM CL 60 E27	4058075607347	2	60	7.3	806	E	Warm White	✓	320	15000	90	32	1	6
LED SPECIAL T SLIM DIM CL 60 GU10	4058075607378	3	60	7	806	E	Warm White	✓	320	15000	82	20	1	6

220-240V, Clear, Folding box

3
year
guarantee

LED SPECIAL T SLIM DIM CL 75 B15d	4058075607194	4	75	9	1055	E	Warm White	✓	320	15000	100	18	1	4
LED SPECIAL T SLIM CL 60 B15d	4058075606968	5	60	7	806	E	Warm White	-	320	15000	90	18	1	4

¹ You will find further information and the exact guarantee terms and conditions at www.ledvance.com/guarantee | ² Energy efficiency class (EEC) on a scale of A (highest efficiency) to G (lowest efficiency) | ³ LED lamps can be operated on a variety of commercially available dimmers; Details and results of compatibility tests can be found on www.ledvance.com/consumer/services/downloads/ under the linked product technical information sheets | ⁴ Average lifespan in hrs.



Product name GTIN (EAN) No. W lm ² ³ [hrs] [mm] [mm]

LED SPECIAL T

E14, 220-240V, Clear/Frosted, Folding box



LED SPECIAL T26 FIL 5	4058075432819	1	5	1.6	50	G	Warm Comfort Light	300	15000	63	26	1	6
LED SPECIAL T26 FIL 10	4058075432840	1	12	2.2	110	G	Warm White	300	15000	63	26	1	6
LED SPECIAL T26 FIL 10	4058075449923	1	12	2.2	110	G	Warm White	300	15000	63	26	2	12
LED SPECIAL T26 FIL 25	4058075449954	2	25	2.8	250	F	Warm White	300	15000	63	26	2	12
LED SPECIAL T26 FIL 25	4058075432871	2	25	2.8	250	F	Warm White	300	15000	63	26	1	6
LED SPECIAL T26 FIL 25	4058075432901	2	25	2.8	250	F	Cool Daylight	300	15000	63	26	1	6
LED SPECIAL T26 FIL 40	4058075432932	3	40	4	470	E	Warm White	300	15000	80	25	1	6
LED SPECIAL T26 FIL 55	4058075432963	3	55	6.5	730	E	Warm White	300	15000	80	25	1	6
LED SPECIAL T26 FR 20	4058075432758	4	20	2.3	200	F	Warm White	160	15000	63	25	1	6
LED SPECIAL T26 FR 20	4058075432789	4	20	2.3	200	F	Cool Daylight	160	15000	63	25	1	6

S19 s, 220-240V, Frosted, Folding box



LED STAR S19 FR 60	4052899955066	5	60	9	830	F	Warm White	140	15000	310	38	1	10
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GX53, 220-240V, Frosted, Folding box



LED STAR GX53 40 120°	4058075433441	6	40	4.9	470	F	Warm White	120	15000	28	74	1	6
LED STAR GX53 40 120°	4058075433465	6	40	4.9	470	F	Cool White	120	15000	28	74	1	6

¹ You will find further information and the exact guarantee terms and conditions at www.ledvance.com/guarantee | ² Energy efficiency class (EEC) on a scale of A (highest efficiency) to G (lowest efficiency) | ³ Average lifespan in hrs.

SPECIAL LED LAMPS



Product name GTIN (EAN)

OSRAM DULUX® D LED EM

G24d-1/G24d-2/G24d-3, 220-240V, Frosted, Folding box



DULUX D LED 13	4058075558106	1	13	6	600	F	Warm White	120	30 000	148	34	1	10
DULUX D LED 13	4058075558182	1	13	6	660	E	Cool White	120	30 000	148	34	1	10
DULUX D LED 18	4058075558328	2	18	7	700	E	Warm White	120	30 000	148	34	1	10
DULUX D LED 18	4058075558502	2	18	7	770	E	Cool White	120	30 000	148	34	1	10
DULUX D LED 26	4058075558564	3	26	10	990	F	Warm White	120	30 000	171	34	1	10
DULUX D LED 26	4058075558601	3	26	10	1 100	E	Cool White	120	30 000	171	34	1	10

OSRAM DULUX® D/E LED HF

G24q-1/G24q-2/G24q-3, 220-240V, Frosted, Folding box



DULUX D/E LED 13 HF	4058075558663	2	13	6	600	F	Warm White	120	30 000	143	33	1	10
DULUX D/E LED 13 HF	4058075559103	2	13	6	660	E	Cool White	120	30 000	143	33	1	10
DULUX D/E LED 18 HF	4058075559127	2	18	7	700	F	Warm White	120	30 000	143	33	1	10
DULUX D/E LED 18 HF	4058075559158	2	18	7	770	E	Cool White	120	30 000	143	33	1	10
DULUX D/E LED 26 HF	4058075559172	3	26	10	990	F	Warm White	120	30 000	170	33	1	10
DULUX D/E LED 26 HF	4058075559196	3	26	10	1 100	E	Cool White	120	30 000	170	33	1	10

¹ You will find further information and the exact guarantee terms and conditions at www.ledvance.com/guarantee | ² Energy efficiency class (EEC) on a scale of A (highest efficiency) to G (lowest efficiency) | ³ Average lifespan in hrs.



Product name GTIN (EAN)

Light No.
WΔW
W
lm
Dimmer²
Color
Beam angle
t_{in}³
l [mm]
Ø d [mm]
Box
Quantity

OSRAM DULUX® S LED EM

G23, 220-240V, Frosted, Folding box



DULUX S LED EM 9	4058075557994	1	9	4.5	450	F	Warm White	140	30 000	165	32	1	10
DULUX S LED EM 9	4058075558045	1	9	4.5	500	E	Cool White	140	30 000	165	32	1	10
DULUX S LED EM 11	4058075558069	2	11	6	630	F	Warm White	140	30 000	234	32	1	10
DULUX S LED EM 11	4058075558083	2	11	6	700	E	Cool White	140	30 000	234	32	1	10

OSRAM DULUX® F LED

2G10, 220-240V, Frosted, Folding box



DULUX F LED 26	4058075559295	3	36	20	2 250	E	Warm White	120	30 000	222	89	1	10
DULUX F LED 26	4058075559318	3	36	20	2 500	E	Cool White	120	30 000	222	89	1	10

OSRAM DULUX® L LED HF

2G11, 220-240V, Frosted, Folding box



DULUX L LED HF 18	4058075557390	4	18	8	900	E	Warm White	140	30 000	230	44	1	10
DULUX L LED HF 18	4058075557499	4	18	8	1 000	E	Cool White	140	30 000	230	44	1	10
DULUX L LED HF 24	4058075559219	5	24	12	1 350	E	Warm White	140	30 000	321	44	1	10
DULUX L LED HF 24	4058075559233	5	24	12	1 500	E	Cool White	140	30 000	321	44	1	10

¹ You will find further information and the exact guarantee terms and conditions at www.ledvance.com/guarantee | ² Energy efficiency class (EEC) on a scale of A (highest efficiency) to G (lowest efficiency) | ³ LED lamps can be operated on a variety of commercially available dimmers; Details and results of compatibility tests can be found on www.ledvance.com/consumer/services/downloads/ under the linked product technical information sheets | ⁴ Average lifespan in hrs.

SPECIAL LED LAMPS



Product name GTIN (EAN) No.

OSRAM SubstiTUBE® T9
G10q, 220-240V, Frosted, Folding box



SubstiTUBE T9 LED 22 840	4058075604612	1	22	12	1320	E	Cool White	120	30 000	212	212	1	10
SubstiTUBE T9 LED 22 865	4058075604650	1	22	12	1320	E	Cool Daylight	120	30 000	212	212	1	10
SubstiTUBE T9 LED 32 840	4058075604674	2	32	20	2200	E	Cool White	120	30 000	300	300	1	10
SubstiTUBE T9 LED 32 865	4058075604698	2	32	20	2200	E	Cool Daylight	120	30 000	300	300	1	10

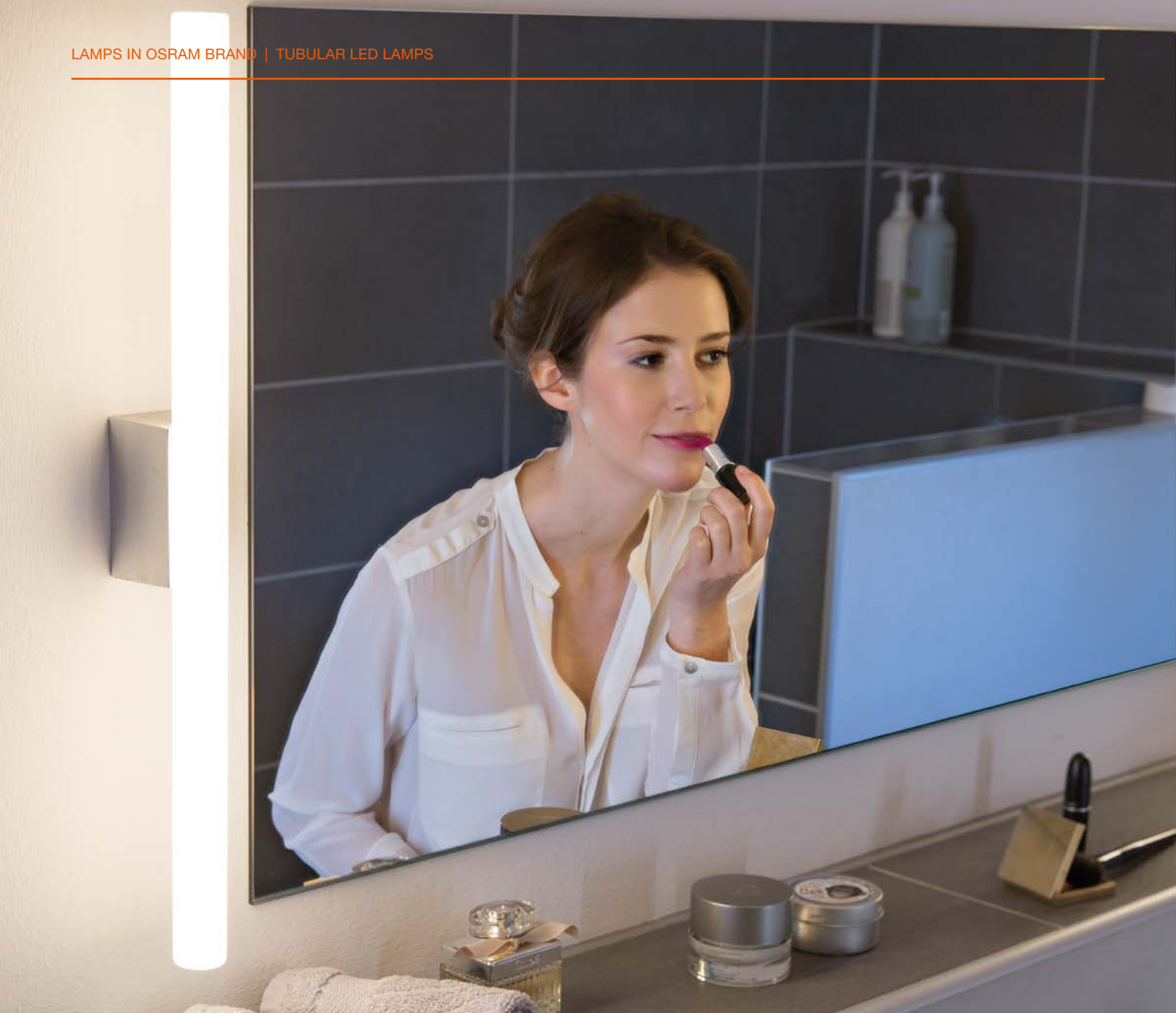
OSRAM Circolux LED
E27, 220-240V, Frosted, Folding box



LED CIRCOLUX FR 100 non-dim	4058075606999	3	100	14.5	1521	F	Warm White	160	15 000	86	260	1	4
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¹ You will find further information and the exact guarantee terms and conditions at www.ledvance.com/guarantee | ² Energy efficiency class (EEC) on a scale of A (highest efficiency) to G (lowest efficiency) | ³ Average lifespan in hrs.





OSRAM LEDINESTRA: BRILLIANCE RIGHT DOWN THE LINE

Brilliance made in Germany: In the area of tube-shaped lamps, we also offer you high-quality, attractive full-glass solutions that address the needs of your customers – manufactured at a German production site. In addition to two base shapes and three lengths, dimmable versions are also available.





Product name GTIN (EAN)

OSRAM LEDinestra®
S14s, 220-240V, Frosted, Folding box

LEDinestra DIM 30CM	4058075607033	1	27	3.1	275	F	Warm White	✓	200	25 000	300	29	1	10
LEDinestra DIM 50CM	4058075607071	2	40	4.9	470	F	Warm White	✓	200	25 000	500	29	1	10
LEDinestra DIM 100CM	4058075607095	3	75	9.9	1 055	F	Warm White	✓	200	25 000	1 000	29	1	5

S14d, 220-240V, Frosted, Folding box

LEDinestra DIM 30CM	4058075607019	4	27	3.1	275	F	Warm White	✓	200	25 000	300	29	1	10
LEDinestra DIM 50CM	4058075607057	5	40	4.9	470	F	Warm White	✓	200	25 000	500	29	1	10

S14s, 220-240V, Frosted, Folding box

LEDinestra 30CM	4058075607132	1	27	3.2	275	F	Warm White	-	200	15 000	300	29	1	10
LEDinestra 50CM	4058075607170	2	40	4.8	470	F	Warm White	-	200	15 000	500	29	1	10

S14d, 220-240V, Frosted, Folding box

LEDinestra 30CM	4058075607118	4	27	3.2	275	F	Warm White	-	200	15 000	300	29	1	10
LEDinestra 50CM	4058075607156	5	40	4.8	470	F	Warm White	-	200	15 000	500	29	1	10

¹ You will find further information and the exact guarantee terms and conditions at www.ledvance.com/guarantee | ² Energy efficiency class (EEC) on a scale of A (highest efficiency) to G (lowest efficiency) | ³ LED lamps can be operated on a variety of commercially available dimmers; Details and results of compatibility tests can be found on www.ledvance.com/consumer/services/downloads/ under the linked product technical information sheets | ⁴ Average lifespan in hrs.



OSRAM SUBSTITUBE: CLEARLY SUPERIOR GLASS

They are the perfect, energy-efficient retrofit replacement for conventional fluorescent tubes.

The product range is continuously being expanded. With their full-glass design, the OSRAM SubstiTUBE LED STAR tubes are a compelling choice with a particularly valuable and attractive look. The LED tube SubstiTUBE Motion Sensor EM convince with integrated motion detector and two-step dimming function.

1



Product name

GTIN (EAN)


**OSRAM SubstiTUBE® STAR EM PC
G13, 220-240V, Frosted, Sleeve**


ST8SP-0.6m-7.6W-830-EM	4058075593800	1	18	6.6	720	F	Warm White	190	30 000	603	26.7	1	8
ST8SP-0.6m-7.6W-840-EM	4058075593824	1	18	6.6	800	E	Cool White	190	30 000	603	26.7	1	8
ST8SP-0.6m-7.6W-865-EM	4058075593848	1	18	6.6	800	E	Cool Daylight	190	30 000	603	26.7	1	8
ST8SP-1.2m-16.2W-830-EM	4058075593862	1	36	15	1620	F	Warm White	190	30 000	1212	26.7	1	8
ST8SP-1.2m-16.2W-840-EM	4058075593886	1	36	15	1800	E	Cool White	190	30 000	1212	26.7	1	8
ST8SP-1.2m-16.2W-865-EM	4058075593909	1	36	15	1800	E	Cool Daylight	190	30 000	1212	26.7	1	8
ST8SP-1.5m-19.1W-830-EM	4058075593923	1	58	18.3	1980	F	Warm White	190	30 000	1513	26.7	1	8
ST8SP-1.5m-19.1W-840-EM	4058075593947	1	58	18.3	2200	E	Cool White	190	30 000	1513	26.7	1	8
ST8SP-1.5m-19.1W-865-EM	4058075593961	1	58	18.3	2200	E	Cool Daylight	190	30 000	1513	26.7	1	8

**OSRAM SubstiTUBE® STAR EM
G13, 220-240V, Frosted, Sleeve**


ST8S-0.6m-7.6W-830-EM	4058075593985	1	18	6.6	720	F	Warm White	190	30 000	603	26.7	1	8
ST8S-0.6m-7.6W-840-EM	4058075594005	1	18	6.6	800	E	Cool White	190	30 000	603	26.7	1	8
ST8S-0.6m-7.6W-865-EM	4058075594029	1	18	6.6	800	E	Cool Daylight	190	30 000	603	26.7	1	8
ST8S-1.2m-16.2W-830-EM	4058075594043	1	36	15	1620	F	Warm White	190	30 000	1212	26.7	1	8
ST8S-1.2m-16.2W-840-EM	4058075594067	1	36	15	1800	E	Cool White	190	30 000	1212	26.7	1	8
ST8S-1.2m-16.2W-865-EM	4058075594081	1	36	15	1800	E	Cool Daylight	190	30 000	1212	26.7	1	8
ST8S-1.5m-19.1W-830-EM	4058075594104	1	58	18.3	1980	F	Warm White	190	30 000	1513	26.7	1	8
ST8S-1.5m-19.1W-840-EM	4058075594128	1	58	18.3	2200	E	Cool White	190	30 000	1513	26.7	1	8
ST8S-1.5m-19.1W-865-EM	4058075594142	1	58	18.3	2200	E	Cool Daylight	190	30 000	1513	26.7	1	8

¹ You will find further information and the exact guarantee terms and conditions at www.ledvance.com/guarantee | ² Energy efficiency class (EEC) on a scale of A (highest efficiency) to G (lowest efficiency) | ³ Average lifespan in hrs.



1



Product name

GTIN (EAN)



OSRAM SubstiTUBE® Motion Sensor
G13, 220-240V, Frosted, Sleeve



ST8MS-0.6m-7.3W-840-EM	4058075594302	1	18	6.8	1100	C	Cool White	190	50000	604	26.7	1	8
ST8MS-1.2m-14W-840-EM	4058075594326	1	36	13.1	2100	C	Cool White	190	50000	1212	26.7	1	8
ST8MS-1.5m-20.6W-840-EM	4058075594340	1	58	19.3	3100	C	Cool White	190	50000	1513	26.7	1	8

¹ You will find further information and the exact guarantee terms and conditions at www.ledvance.com/guarantee | ² Energy efficiency class (EEC) on a scale of A (highest efficiency) to G (lowest efficiency) | ³ Average lifespan in hrs.





LED COMFORT LIGHT: BETTER LIGHT – NATURALLY

LED COMFORT LIGHT is the latest milestone in the development of market-driven LED light. The latest generation of LED SUPERSTAR PLUS lamps not only combines classic all-glass design with all the benefits of modern LED lamp technology, it offers impressive quality of light that almost matches that of natural sunlight.

Major benefits at a glance:

- Natural light spectrum with outstanding color rendering of CRI > 90
- Greatly reduced blue component – very close to natural sunlight
- Improved visual comfort and reduced eye strain
- Flickering and stroboscopic effects reduced to a minimum
- All lamps dimmable¹

... and there's even more good news: the new range kicks off with no fewer than 58 lamp types. Each comes with a four-year guarantee². And of course, all the lamps and their packaging comply with EU regulations SLR and ELR.

¹ LED lamps can be operated with a wide variety of commercially available dimmers; for details and results from compatibility tests, please refer to www.ledvance.com/professional/services/led-lamps-compatibility/dimming-conformity and the additional technical product information sheets linked there
² For the exact guarantee terms and conditions that apply to consumers, please refer to www.ledvance.com/consumer/services/guarantee



Product name

GTIN (EAN)



LED SUPERSTAR+ CLASSIC A FILAMENT GLASS
E27, 220-240V, Clear, Folding box



LED SUPERSTAR+ Classic A FIL 60 927	4058075602458	1	60	7	806	D	Warm White	✓	15000	105	60	1	6
LED SUPERSTAR+ Classic A FIL 60 940	4058075602472	1	60	7	806	D	Cool White	✓	15000	105	60	1	6
LED SUPERSTAR+ Classic A FIL 75 927	4058075602496	1	75	9	1055	D	Warm White	✓	15000	105	60	1	6
LED SUPERSTAR+ Classic A FIL 75 940	4058075602519	1	75	9	1055	D	Cool White	✓	15000	105	60	1	6
LED SUPERSTAR+ Classic A FIL 100 927	4058075602533	2	100	12	1521	D	Warm White	✓	15000	105	60	1	6
LED SUPERSTAR+ Classic A FIL 100 940	4058075602557	2	100	12	1521	D	Cool White	✓	15000	105	60	1	6

E27, 220-240V, Frosted, Folding box



LED SUPERSTAR+ Classic A GL FR 60 927	4058075602571	3	60	7	806	D	Warm White	✓	15000	105	60	1	6
LED SUPERSTAR+ Classic A GL FR 60 940	4058075602595	3	60	7	806	D	Cool White	✓	15000	105	60	1	6
LED SUPERSTAR+ Classic A GL FR 75 927	4058075602618	3	75	9	1055	D	Warm White	✓	15000	105	60	1	6
LED SUPERSTAR+ Classic A GL FR 75 940	4058075602632	3	75	9	1055	D	Cool White	✓	15000	105	60	1	6
LED SUPERSTAR+ Classic A GL FR 100 927	4058075602656	3	100	12	1521	D	Warm White	✓	15000	105	60	1	6
LED SUPERSTAR+ Classic A GL FR 100 940	4058075602670	3	100	12	1521	D	Cool White	✓	15000	105	60	1	6

B22d, 220-240V, Frosted, Folding box



LED SUPERSTAR+ Classic A GL FR 100 927	4058075602694	4	100	12	1521	D	Warm White	✓	15000	105	60	1	6
LED SUPERSTAR+ Classic A GL FR 100 940	4058075602717	4	100	12	1521	D	Cool White	✓	15000	105	60	1	6

¹ You will find further information and the exact guarantee terms and conditions at www.ledvance.com/guarantee | ² Energy efficiency class (EEC) on a scale of A (highest efficiency) to G (lowest efficiency) | ³ LED lamps can be operated on a variety of commercially available dimmers; Details and results of compatibility tests can be found on www.ledvance.com/consumer/services/downloads/ under the linked product technical information sheets | ⁴ Average lifespan in hrs.

LED COMFORT LIGHT



Product name GTIN (EAN)

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LED SUPERSTAR+ CLASSIC B FILAMENT GLASS
E14, 220-240V, Clear, Folding box

LED SUPERSTAR+ Classic B FIL 40 927	4058075602731	1	40	5	470	D	Warm White	✓	15000	97	35	1	6
LED SUPERSTAR+ Classic B FIL 40 940	4058075602755	1	40	5	470	D	Cool White	✓	15000	97	35	1	6

E14, 220-240V, Frosted, Folding box

LED SUPERSTAR+ Classic B GL FR 40 927	4058075602779	3	40	5	470	D	Warm White	✓	15000	97	35	1	6
LED SUPERSTAR+ Classic B GL FR 40 940	4058075602793	3	40	5	470	D	Cool White	✓	15000	97	35	1	6

B22d, 220-240V, Frosted, Folding box

LED SUPERSTAR+ Classic B GL FR 40 927	4058075602816	4	40	5	470	D	Warm White	✓	15000	97	35	1	6
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E14, 220-240V, Clear, Folding box

LED SUPERSTAR+ Classic BA FIL 40 927	4058075602830	5	40	5	470	D	Warm White	✓	15000	121	35	1	6
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E14, 220-240V, Clear, Folding box

LED SUPERSTAR+ Classic BW FIL 40 940	4058075602854	6	40	5	470	D	Cool White	✓	15000	121	35	1	6
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E14, 220-240V, Frosted, Folding box

LED SUPERSTAR+ Classic BW GL FR 40 927	4058075602878	2	40	5	470	D	Warm White	✓	15000	121	35	1	6
LED SUPERSTAR+ Classic BW GL FR 40 940	4058075602892	2	40	5	470	D	Cool White	✓	15000	121	35	1	6

¹ You will find further information and the exact guarantee terms and conditions at www.ledvance.com/guarantee | ² Energy efficiency class (EEC) on a scale of A (highest efficiency) to G (lowest efficiency) | ³ LED lamps can be operated on a variety of commercially available dimmers; Details and results of compatibility tests can be found on www.ledvance.com/consumer/services/downloads/ under the linked product technical information sheets | ⁴ Average lifespan in hrs.



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Product name

GTIN (EAN)



LED SUPERSTAR+ CLASSIC P FILAMENT GLASS
E14/E27, 220-240V, Clear, Folding box



LED SUPERSTAR+ Classic P FIL 40 927	4058075603158	3	40	5	470	D	Warm White	✓	15000	78	45	1	6
LED SUPERSTAR+ Classic P FIL 40 940	4058075603172	3	40	5	470	D	Cool White	✓	15000	78	45	1	6
LED SUPERSTAR+ Classic P FIL 40 927	4058075603073	3	40	5	470	D	Warm White	✓	15000	78	45	1	6
LED SUPERSTAR+ Classic P FIL 40 940	4058075603097	3	40	5	470	D	Cool White	✓	15000	78	45	1	6

E14/E27, 220-240V, Frosted, Folding box



LED SUPERSTAR+ Classic P GL FR 40 927	4058075603196	1	40	5	470	D	Warm White	✓	15000	78	45	1	6
LED SUPERSTAR+ Classic P GL FR 40 940	4058075603219	1	40	5	470	D	Cool White	✓	15000	78	45	1	6
LED SUPERSTAR+ Classic P GL FR 40 927	4058075603110	2	40	5	470	D	Warm White	✓	15000	78	45	1	6
LED SUPERSTAR+ Classic P GL FR 40 940	4058075603134	2	40	5	470	D	Cool White	✓	15000	78	45	1	6

¹ You will find further information and the exact guarantee terms and conditions at www.ledvance.com/guarantee | ² Energy efficiency class (EEC) on a scale of A (highest efficiency) to G (lowest efficiency) | ³ LED lamps can be operated on a variety of commercially available dimmers; Details and results of compatibility tests can be found on www.ledvance.com/consumer/services/downloads/ under the linked product technical information sheets | ⁴ Average lifespan in hrs.

LED COMFORT LIGHT



Product name

GTIN (EAN)



LED SUPERSTAR+ CLASSIC GLOBE FILAMENT GLASS
E27, 220-240V, Clear, Folding box



LED SUPERSTAR+ Classic GLOBE 95 FIL 100 927	4058075602953	1	100	12	1 521	D	Warm White	✓	15 000	135	95	1	6
LED SUPERSTAR+ Classic GLOBE 95 FIL 100 940	4058075602977	1	100	12	1 521	D	Cool White	✓	15 000	135	95	1	6

E27, 220-240V, Clear, Folding box



LED SUPERSTAR+ Classic GLOBE 125 FIL 100 927	4058075602915	2	100	12	1 521	D	Warm White	✓	15 000	168	124	1	4
LED SUPERSTAR+ Classic GLOBE 125 FIL 100 940	4058075602939	2	100	12	1 521	D	Cool White	✓	15 000	168	124	1	4

E27, 220-240V, Frosted, Folding box



LED SUPERSTAR+ Classic GLOBE 95 GL FR 100 927	4058075602991	3	100	12	1 521	D	Warm White	✓	15 000	135	95	1	6
LED SUPERSTAR+ Classic GLOBE 95 GL FR 100 940	4058075603011	3	100	12	1 521	D	Cool White	✓	15 000	135	95	1	6

¹ You will find further information and the exact guarantee terms and conditions at www.ledvance.com/guarantee | ² Energy efficiency class (EEC) on a scale of A (highest efficiency) to G (lowest efficiency) | ³ LED lamps can be operated on a variety of commercially available dimmers; Details and results of compatibility tests can be found on www.ledvance.com/consumer/services/downloads/ under the linked product technical information sheets | ⁴ Average lifespan in hrs.



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Product name

GTIN (EAN)



LED SUPERSTAR+ CLASSIC EDISON FILAMENT GLASS
E27, 220-240V, Clear, Folding box



LED SUPERSTAR+ Classic Edison FIL 60 927	4058075603035	1	60	6.5	730	D	Warm White	✓	15 000	143	64	1	6
LED SUPERSTAR+ Classic Edison FIL 60 940	4058075603059	1	60	6.5	730	D	Cool White	✓	15 000	143	64	1	6

¹ You will find further information and the exact guarantee terms and conditions at www.ledvance.com/guarantee | ² Energy efficiency class (EEC) on a scale of A (highest efficiency) to G (lowest efficiency) | ³ LED lamps can be operated on a variety of commercially available dimmers; Details and results of compatibility tests can be found on www.ledvance.com/consumer/services/downloads/ under the linked product technical information sheets | ⁴ Average lifespan in hrs.



Product name GTIN (EAN)

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LED SUPERSTAR+ CLASSIC STICK FROSTED FILAMENT
E27, 220-240V, Frosted, Folding box

4 year guarantee

LED SUPERSTAR+ Classic STICK FR 75 927	4058075611542	1	75	11	1000	F	Warm White	✓	15000	121	44	1	6
LED SUPERSTAR+ Classic STICK FR 75 940	4058075611566	1	75	11	1050	F	Cool White	✓	15000	121	44	1	6
LED SUPERSTAR+ Classic STICK FR 75 965	4058075611580	1	75	11	1050	F	Cool Daylight	✓	15000	121	44	1	6

LED SUPERSTAR+ R50/R63/R80
E14/E27, 220-240V, Folding box

3 year guarantee

LED SUPERSTAR R50 60 dim 36° 927	4058075620346	4	60	4.8	345	G	Warm White	✓	25000	85	50	1	6
LED SUPERSTAR R50 60 dim 36° 940	4058075620360	4	60	4.8	345	G	Cool White	✓	25000	85	50	1	6
LED SUPERSTAR R63 60 dim 36° 927	4058075620308	5	60	4.8	345	G	Warm White	✓	25000	102	50	1	6
LED SUPERSTAR R80 60 dim 36° 940	4058075620322	6	60	4.8	345	G	Warm White	✓	25000	113	50	1	6

LED SUPERSTAR+ PAR16
GU10, 220-240V, Folding box

3 year guarantee

LED SUPERSTAR+ spot PAR16 GL 32 927	4058075613126	2	50	4.1	350	F	Warm White	✓	25000	55	50	1	6
LED SUPERSTAR+ spot PAR16 GL 32 940	4058075613140	2	50	4.1	350	F	Cool White	✓	25000	55	50	1	6
LED SUPERSTAR+ spot PAR16 GL 35 927	4058075613041	3	35	3.7	230	G	Warm White	✓	25000	54	50	1	6
LED SUPERSTAR+ spot PAR16 GL 35 940	4058075613065	3	35	3.7	230	G	Cool White	✓	25000	54	50	1	6
LED SUPERSTAR+ spot PAR16 GL 46 927	4058075613164	2	80	6.7	575	F	Warm White	✓	25000	55	50	1	6
LED SUPERSTAR+ spot PAR16 GL 46 940	4058075613188	2	80	6.7	575	F	Cool White	✓	25000	55	50	1	6
LED SUPERSTAR+ spot PAR16 GL 50 927	4058075613089	3	50	4.7	350	F	Warm White	✓	25000	54	50	1	6
LED SUPERSTAR+ spot PAR16 GL 50 940	4058075613102	3	50	4.7	350	F	Cool White	✓	25000	54	50	1	6

¹ You will find further information and the exact guarantee terms and conditions at www.ledvance.com/guarantee | ² Energy efficiency class (EEC) on a scale of A (highest efficiency) to G (lowest efficiency) | ³ LED lamps can be operated on a variety of commercially available dimmers; Details and results of compatibility tests can be found on www.ledvance.com/consumer/services/downloads/ under the linked product technical information sheets | ⁴ Average lifespan in hrs.



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Product name

GTIN (EAN)



LED SUPERSTAR+ MR16
GU5.3, 12V¹, Folding box



LED SUPERSTAR+ spot MR16 GL 35 927	4058075613201	1	35	5	350	G	Warm White	✓	25 000	44	50	1	6
LED SUPERSTAR+ spot MR16 GL 35 940	4058075613225	1	35	5	350	G	Cool White	✓	25 000	44	50	1	6
LED SUPERSTAR+ spot MR16 GL 50 927	4058075613249	1	50	8	561	G	Warm White	✓	25 000	44	50	1	6
LED SUPERSTAR+ spot MR16 GL 50 940	4058075613263	1	50	8	561	G	Cool White	✓	25 000	44	50	1	6

¹ Compatible with many commercially available electronic drivers. Details can be found under www.ledvance.com/consumer/services/downloads/ | ² You will find further information and the exact guarantee terms and conditions at www.ledvance.com/guarantee/ | ³ Energy efficiency class (EEC) on a scale of A (highest efficiency) to G (lowest efficiency) | ⁴ LED lamps can be operated on a variety of commercially available dimmers; Details and results of compatibility tests can be found on www.ledvance.com/consumer/services/downloads/ under the linked product technical information sheets | ⁵ Average lifespan in hrs.



HALOGEN LAMPS



**HALOGEN HIGH-VOLTAGE PIN
OR PLUG BASE LAMPS**

103



**HALOGEN LOW-VOLTAGE PIN
OR PLUG BASE LAMPS**

105



HALOGEN LAMPS: EU-COMPLIANT QUALITY OF LIGHT

As a consequence of the EU regulation on eco-design (SLR), many halogen lamps will be phased out from September 1, 2021. For each of these halogen lamps we already offer you high-quality, energy-efficient LED replacements.

The lamps in the HALOLINE (<2700 lumens), HALOPIN and HALOSTAR series will be available as before. This means that you can continue to meet special customer requirements with proven top-quality products.



WARM WHITE

Product name GTIN (EAN)

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OSRAM HALOLINE® STAR
R7s, 230V, Clear, Folding box/Blister

HALOLINE STAR 48 W	4008321977595	1	60	48	750	G	✓	74.9	12	1	20
HALOLINE STAR 48 W	4008321977571	1	60	48	750	G	✓	74.9	12	1	10
HALOLINE STAR 80 W	4008321928078	1	100	80	1400	G	✓	74.9	12	1	15
HALOLINE STAR 80 W	4008321928955	1	100	80	1400	G	✓	74.9	12	1	10
HALOLINE STAR 120 W	4008321928092	2	150	120	2250	G	✓	74.9	12	1	20
HALOLINE STAR 120 W	4008321928931	3	150	120	2250	G	✓	74.9	12	1	10

R7s, 230V, Clear, Folding box/Blister

HALOLINE STAR 120 W	4008321977670	2	150	120	2220	G	✓	114.2	12	1	15
HALOLINE STAR 120 W	4008321977656	2	150	120	2220	G	✓	114.2	12	1	10

R7s, 240V, Clear, Folding box/Blister

HALOLINE STAR 48 W	4008321977632	1	60	48	750	G	✓	74.9	12	1	20
HALOLINE STAR 48 W	4008321977618	1	60	48	750	G	✓	74.9	12	1	10
HALOLINE STAR 120 W	4008321977717	2	150	120	2220	G	✓	114.2	12	1	20
HALOLINE STAR 120 W	4008321977694	2	150	120	2220	G	✓	114.2	12	1	20

¹ Energy efficiency class (EEC) on a scale of A (highest efficiency) to G (lowest efficiency)

HALOGEN LAMPS



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WARM
WHITE

Product name

GTIN (EAN)



OSRAM HALOPIN® SUPERSTAR
G9, 230V/240V, Clear, Folding box/Blister

HALOPIN SUPERSTAR 20 W	4008321945273	1	25	20	235	G	✓	43	14	1	16
HALOPIN SUPERSTAR 20 W	4008321945136	1	25	20	235	G	✓	43	14	1	10
HALOPIN SUPERSTAR 20 W	4008321945556	1	25	20	235	G	✓	43	14	1	20
HALOPIN SUPERSTAR 20 W	4008321945419	1	25	20	235	G	✓	43	14	1	10
HALOPIN SUPERSTAR 20 W	4052899195356	1	25	20	235	G	✓	43	14	2	20
HALOPIN SUPERSTAR 20 W	4052899948488	1	25	20	235	G	✓	43	14	3	30
HALOPIN SUPERSTAR 33 W	4008321208668	1	40	33	460	G	✓	43	14	1	16
HALOPIN SUPERSTAR 33 W	4008321204547	1	40	33	460	G	✓	43	14	1	10
HALOPIN SUPERSTAR 33 W	4008321226341	1	40	33	460	G	✓	43	14	1	20
HALOPIN SUPERSTAR 33 W	4008321226327	1	40	33	460	G	✓	43	14	1	10
HALOPIN SUPERSTAR 33 W	4052899195370	1	40	33	460	G	✓	43	14	2	20
HALOPIN SUPERSTAR 33 W	4052899948501	1	40	33	460	G	✓	43	14	3	30
HALOPIN SUPERSTAR 48 W	4008321945334	1	60	48	740	G	✓	43	14	1	16
HALOPIN SUPERSTAR 48 W	4008321945198	1	60	48	740	G	✓	43	14	1	10
HALOPIN SUPERSTAR 48 W	4052899195394	1	60	48	740	G	✓	43	14	2	20

¹ Energy efficiency class (EEC) on a scale of A (highest efficiency) to G (lowest efficiency)



WARM WHITE

Product name GTIN (EAN)

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OSRAM HALOSTAR® SUPERSTAR
G4, 12V¹, Clear, Blister

HALOSTAR SUPERSTAR 7 W	4008321990167	1	10	7	95	G	✓	33	10	1	10
HALOSTAR SUPERSTAR 7 W	4052899195257	1	10	7	95	G	✓	33	10	2	20
HALOSTAR SUPERSTAR 14 W	4008321990181	1	25	14	230	G	✓	33	10	1	10
HALOSTAR SUPERSTAR 14 W	4052899195271	1	25	14	230	G	✓	33	10	2	20

GY6.35, 12V¹, Blister

HALOSTAR SUPERSTAR 25 W	4008321990204	2	35	25	500	G	✓	44	12	1	10
HALOSTAR SUPERSTAR 25 W	4052899195295	2	35	25	500	G	✓	44	12	2	20
HALOSTAR SUPERSTAR 35 W	4008321990228	1	50	35	765	G	✓	44	12	1	10
HALOSTAR SUPERSTAR 35 W	4052899195318	1	50	35	765	G	✓	44	12	2	20

OSRAM HALOSTAR® STAR
G4, 12V¹, Clear, Folding box/Blister

HALOSTAR STAR 5 W	4058075094154	3	5	5	55	G	✓	33	10	1	40
HALOSTAR STAR 5 W	4008321201799	3	5	5	55	G	✓	33	10	2	20
HALOSTAR STAR 10 W	4058075094178	4	10	10	145	G	✓	33	10	1	16
HALOSTAR STAR 10 W	4008321201812	4	10	10	145	G	✓	33	10	2	20
HALOSTAR STAR 20 W	4058075094215	4	20	20	375	G	✓	33	10	1	16
HALOSTAR STAR 20 W	4008321201836	4	20	20	375	G	✓	33	10	2	20

GY6.35, 12V¹, Clear, Folding box/Blister

HALOSTAR STAR 35 W	4058075094253	4	35	35	765	G	✓	44	12	1	16
HALOSTAR STAR 35 W	4008321201874	4	35	35	765	G	✓	44	12	2	20
HALOSTAR STAR 50 W	4058075094277	4	50	50	1185	G	✓	44	12	1	16
HALOSTAR STAR 50 W	4008321202161	4	50	50	1185	G	✓	44	12	2	20

¹ Compatible with many commercially available electronic drivers. Details can be found under www.ledvance.com/consumer/services/downloads/ | ² Energy efficiency class (EEC) on a scale of A (highest efficiency) to G (lowest efficiency)



COMPACT FLUORESCENT LAMPS



**COMPACT FLUORESCENT LAMPS
WITH PLUG BASE**

109



COMPACT FLUORESCENT LAMPS: HIGH-QUALITY LIGHT FOR SPECIAL DEMANDS

OSRAM branded compact fluorescent lamps will continue to be available after September 1, 2021. With their efficiency, reliability and long service life, they remain the preferred alternatives to conventional incandescent lamps for some customers and some applications.

LEDVANCE has long been offering attractive, energy-efficient LED replacements for those CFLs that are being phased out.





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Product name

GTIN (EAN)



OSRAM DULUX® T PLUS
GX24d-1, Folding box

DULUX T PLUS 13W	4050300446905	1	13	900	G	LUMILUX Cool White	113	11	1	10
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GX24d-2, 100V, Folding box

DULUX T PLUS 18W	4050300333502	1	18	1200	G	LUMILUX INTERNA	124	12	1	10
DULUX T PLUS 18W	4050300333465	1	18	1200	G	LUMILUX Cool White	124	12	1	10

GX24d-3, Folding box

DULUX T PLUS 26W	4050300342085	1	26	1800	G	LUMILUX INTERNA	139	11	1	10
DULUX T PLUS 26W	4050300342047	1	26	1800	G	LUMILUX Cool White	139	11	1	10

¹ Energy efficiency class (EEC) on a scale of A (highest efficiency) to G (lowest efficiency)



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Product name GTIN (EAN)

OSRAM DULUX® T/E PLUS
GX24q-1, Folding box

DULUX T/E PLUS 13W	4050300447001	1	13	900	G	LUMILUX INTERNA	✓	106	11	1	10
DULUX T/E PLUS 13W	4050300446967	1	13	900	G	LUMILUX Cool White	✓	106	11	1	10

GX24q-2, 100V, Folding box

DULUX T/E PLUS 18W	4050300342269	1	18	1200	G	LUMILUX INTERNA	✓	117	12	1	10
DULUX T/E PLUS 18W	4050300342221	1	18	1200	G	LUMILUX Cool White	✓	117	12	1	10

GX24q-3, 100V, Folding box

DULUX T/E PLUS 26W	4050300342320	1	26	1800	G	LUMILUX INTERNA	✓	132	12	1	10
DULUX T/E PLUS 26W	4050300342283	1	26	1800	G	LUMILUX Cool White	✓	132	12	1	10
DULUX T/E PLUS 32W	4050300348605	1	32	2400	G	LUMILUX INTERNA	✓	148	12	1	10
DULUX T/E PLUS 32W	4050300348568	1	32	2400	G	LUMILUX Cool White	✓	148	12	1	10

GX24q-4, 135V, Folding box

DULUX T/E PLUS 42W	4050300425665	1	42	3200	G	LUMILUX INTERNA	✓	169	12	1	10
DULUX T/E PLUS 42W	4050300425627	1	42	3200	G	LUMILUX Cool White	✓	169	12	1	10

¹ Energy efficiency class (EEC) on a scale of A (highest efficiency) to G (lowest efficiency)



Product name

GTIN (EAN)



OSRAM DULUX® D
G24d-1, Folding box

DULUX D 10W	4050300008110	1	10	600	G	LUMILUX INTERNA	110	11	1	10
DULUX D 10W	4050300010595	1	10	600	G	LUMILUX Cool White	110	11	1	10
DULUX D 13W	4050300008127	1	13	900	G	LUMILUX INTERNA	138	11	1	10
DULUX D 13W	4050300010625	2	13	900	G	LUMILUX Cool White	138	11	1	10

G24d-2, Folding box

DULUX D 18W	4050300011462	1	18	1200	G	LUMILUX INTERNA	153	11	1	10
DULUX D 18W	4050300012056	1	18	1200	G	LUMILUX Cool White	153	11	1	10

G24d-3, Folding box

DULUX D 26W	4050300011912	1	26	1800	G	LUMILUX INTERNA	172	11	1	10
DULUX D 26W	4050300012049	1	26	1800	G	LUMILUX Cool White	172	11	1	10

¹ Energy efficiency class (EEC) on a scale of A (highest efficiency) to G (lowest efficiency)

COMPACT FLUORESCENT LAMPS



Product name GTIN (EAN)

OSRAM DULUX® D/E
G24q-1, Folding box

DULUX D/E 10W	4050300012124	1	10	600	G	LUMILUX INTERNA	✓	103	12	1	10
DULUX D/E 10W	4050300017587	1	10	600	G	LUMILUX Cool White	✓	103	12	1	10
DULUX D/E 13W	4050300012131	2	13	900	G	LUMILUX INTERNA	✓	131	12	1	10
DULUX D/E 13W	4050300017594	2	13	900	G	LUMILUX Cool White	✓	131	12	1	10

G24q-2, Folding box

DULUX D/E 18W	4050300012148	1	18	1200	G	LUMILUX INTERNA	✓	146	12	1	10
DULUX D/E 18W	4050300017617	1	18	1200	G	LUMILUX Cool White	✓	146	12	1	10

G24q-3, Folding box

DULUX D/E 26W	4050300012230	2	26	1800	G	LUMILUX INTERNA	✓	165	12	1	10
DULUX D/E 26W	4050300020303	2	26	1800	G	LUMILUX Cool White	✓	165	12	1	10

¹ Energy efficiency class (EEC) on a scale of A (highest efficiency) to G (lowest efficiency)



Product name

GTIN (EAN)



OSRAM DULUX® S
G23, 35V/60V, Folding box

DULUX S 5W	4050300006130	1	5	257	G	LUMILUX INTERNA	108	-	1	10
DULUX S 7W	4050300005997	2	7	400	G	LUMILUX INTERNA	137	12	1	10
DULUX S 7W	4050300010571	1	7	400	G	LUMILUX Cool White	137	12	1	10
DULUX S 9W	4050300006000	2	9	600	G	LUMILUX INTERNA	168	12	1	10
DULUX S 9W	4050300010588	1	9	600	G	LUMILUX Cool White	168	12	1	10
DULUX S 11W	4050300006017	2	11	900	G	LUMILUX INTERNA	237	12	1	10
DULUX S 11W	4050300010618	1	11	900	G	LUMILUX Cool White	237	12	1	10

¹ Energy efficiency class (EEC) on a scale of A (highest efficiency) to G (lowest efficiency)



1



Product name GTIN (EAN)

OSRAM DULUX® S/E
2G7, 47V/60V/48V, Folding box

DULUX S/E 7W	4050300017648	1	7	400	G	LUMILUX INTERNA	✓	121.8	12	1	10
DULUX S/E 7W	4050300020167	1	7	400	G	LUMILUX Cool White	✓	114	12	1	10
DULUX S/E 9W	4050300017655	1	9	580	G	LUMILUX INTERNA	✓	145	38.1	1	10
DULUX S/E 9W	4050300020174	1	9	580	G	LUMILUX Cool White	✓	145	38.1	1	10
DULUX S/E 11W	4050300017662	1	11	900	G	LUMILUX INTERNA	✓	214	11	1	10
DULUX S/E 11W	4050300020181	1	11	900	G	LUMILUX Cool White	✓	214	12	1	10

¹ Energy efficiency class (EEC) on a scale of A (highest efficiency) to G (lowest efficiency)



1



Product name GTIN (EAN)

OSRAM DULUX® L
2G11, Folding box

DULUX L 18W	4050300010748	1	18	1200	G	LUMILUX INTERNA	✓	217	17.5	1	10
DULUX L 18W	4050300010724	1	18	1200	G	LUMILUX Cool White	✓	217	17.5	1	10
DULUX L 24W	4050300010779	1	24	1800	G	LUMILUX INTERNA	✓	317	17.5	1	10
DULUX L 24W	4050300010755	1	24	1800	G	LUMILUX Cool White	✓	317	17.5	1	10
DULUX L 36W	4050300010786	1	36	2900	G	LUMILUX Cool White	✓	411	17.5	1	10
DULUX L 36W	4050300010809	1	36	2900	G	LUMILUX INTERNA	✓	411	17.5	1	10
DULUX L 40W	4050300279909	1	40	3500	G	LUMILUX Cool White	✓	533	17.5	1	10
DULUX L 55W	4050300315881	1	55	4800	G	LUMILUX INTERNA	✓	533	17.5	1	10
DULUX L 55W	4050300295879	1	55	4800	G	LUMILUX Cool White	✓	533	17.5	1	10
DULUX L 80W	4050300665481	1	80	6000	G	LUMILUX Cool White	✓	565	17.5	1	10

¹ Energy efficiency class (EEC) on a scale of A (highest efficiency) to G (lowest efficiency)



FLUORESCENT LAMPS



FLUORESCENT LAMPS T8

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FLUORESCENT LAMPS T5

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**FLUORESCENT LAMPS
WITH SPECIAL SHAPES**

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**FLUORESCENT LAMPS
FOR SPECIAL APPLICATIONS**

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STARTERS

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FLUORESCENT LAMPS: RELIABLE LIGHT FOR SO MANY APPLICATIONS

OSRAM branded fluorescent lamps have a long service life and very good price/performance ratio. This proven type of lamp comprises T5 tubes (Ø 16 mm), T8 tubes (Ø 26 mm) and lamps in special shapes (U-shape).

They are available in different light colors, making them suitable for a wide range of applications:



LUMILUX Cool White – light color 840

- Natural white light that also works well in combination with daylight
- Excellent for utility and hobby rooms



LUMILUX Warm White – light color 827

- Cozy and pleasant, but nevertheless bright light
- A perfect choice for all living rooms and bedrooms



LUMILUX Cool Daylight – light color 865

- Light similar to natural daylight
- Ideal for lighting work areas at home

FLUORESCENT LAMPS FOR SPECIAL APPLICATIONS

The BIOLUX fluorescent lamp with light color 965 provides excellent lighting for raising small animals.

SAFE, DURABLE, RELIABLE: OUR HIGH-QUALITY OSRAM BRAND STARTERS

The LONGLIFE and DEOS SAFETY families of starters offer impressive quality, economy and reliability.



1



Product name GTIN (EAN)

LUMILUX® T8
G13, 90V/18.0V/103V/110V, Sleeve

T8 RELAX L 15 W	4050300325613	1	15	950	G	LUMILUX INTERNA	✓	438	26	1	10
T8 RELAX L 16 W	4050300325637	1	16	1250	G	LUMILUX INTERNA	✓	720	26	1	10
T8 RELAX L 18 W	4050300325675	1	18	1350	G	LUMILUX INTERNA	✓	590	26	1	10
T8 RELAX L 30 W	4050300325651	1	30	2400	G	LUMILUX INTERNA	✓	895	26	1	10
T8 RELAX L 36 W	4050300325699	1	36	3350	G	LUMILUX INTERNA	✓	1200	26	1	10
T8 RELAX L 58 W	4050300325712	1	58	5200	G	LUMILUX INTERNA	✓	1500	26	1	10

G13, 90V/57.0V, Sleeve

T8 ACTIVE L 15 W	4008321064325	1	15	950	G	LUMILUX Cool White	✓	438	26	1	10
T8 ACTIVE L 16 W	4008321064301	1	16	1250	G	LUMILUX Cool White	✓	720	26	1	10
T8 GCTIVE L 18 W	4050300336800	1	18	1350	G	LUMILUX Cool White	✓	590	26	1	10
T8 ACTIVE L 30 W	4050300336947	1	30	2400	G	LUMILUX Cool White	✓	895	26	1	10
T8 ACTIVE L 36 W	4050300336763	1	36	3350	G	LUMILUX Cool White	✓	1200	26	1	10
T8 ACTIVE L 58 W	4050300336787	1	58	5200	G	LUMILUX Cool White	✓	1500	26	1	10

¹ Energy efficiency class (EEC) on a scale of A (highest efficiency) to G (lowest efficiency)

FLUORESCENT LAMPS



Product name GTIN (EAN)

LUMILUX® T5
G5, 220V, Sleeve

T5 short RELAX L 8 W	4050300336961	1	8	430	G	LUMILUX INTERNA	-	288	16	1	10
T5 short RELAX L 13 W	4050300325750	1	13	950	G	LUMILUX INTERNA	-	517	16	1	10
T5 HE RELAX 14 W	4008321916020	2	14	1200	F	LUMILUX INTERNA	✓	549	16	1	10
T5 HE RELAX 21 W	4008321912138	2	21	1900	F	LUMILUX INTERNA	✓	849	16	1	10
T5 HE RELAX 28 W	4008321916044	2	28	2600	F	LUMILUX INTERNA	✓	1149	16	1	10

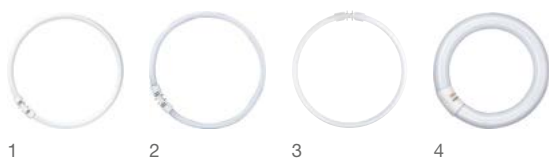
G5, 220V, Sleeve

T5 short ACTIVE L 8 W	4008321067241	1	8	430	G	LUMILUX Cool White	-	288	16	1	10
T5 short ACTIVE L 13 W	4008321067210	-	13	950	G	LUMILUX Cool White	-	517	16	1	10
T5 HE ACTIVE 14 W	4008321916013	2	14	1200	F	LUMILUX Cool White	✓	549	16	1	10
T5 HE ACTIVE 21 W	4008321912114	2	21	1900	F	LUMILUX Cool White	✓	849	16	1	10
T5 HE ACTIVE 28 W	4008321916037	2	28	2600	F	LUMILUX Cool White	✓	1149	16	1	10

G5, Sleeve

T5 short BASIC L 6 W	4008321025050	1	6	270	A	Cool White	-	212	16	1	10
T5 short BASIC L 8 W	4008321025081	1	8	385	A	Cool White	-	288	16	1	10
T5 short BASIC L 13 W	4008321025524	1	13	830	A	Cool White	-	517	16	1	10

¹ Energy efficiency class (EEC) on a scale of A (highest efficiency) to G (lowest efficiency)



Product name GTIN (EAN)

No.
 W
 lm
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 l [mm]
 Ø d [mm]

Circular LUMILUX® T5 FC
2GX13, 126V, Folding box

Circular T5 FC 22 W	4050300646237	1	22	1900	G	LUMILUX INTERNA	230	16	1	12
Circular T5 FC 40 W	4050300646251	2	40	3400	G	LUMILUX INTERNA	305	16	1	12
Circular T5 FC 55 W	4050300646275	2	55	4200	G	LUMILUX INTERNA	305	16	1	12
Circular T5 FC 22 W	4050300528465	3	22	1900	G	LUMILUX Cool White	230	16	1	12
Circular T5 FC 40 W	4050300528526	3	40	3300	G	LUMILUX Cool White	315	16	1	12
Circular T5 FC 55 W	4050300528588	3	55	4200	G	LUMILUX Cool White	305	16	1	12

Circular LUMILUX® T9
G10q, 62V/84V, Sleeve

Circular T9 C 22 W	4008321581068	4	22	1350	G	LUMILUX INTERNA	216	216	1	12
Circular T9 C 32 W	4008321581129	4	32	2250	G	LUMILUX INTERNA	305	305	1	12
Circular T9 C 22 W	4008321581082	4	22	1350	G	LUMILUX Cool White	216	216	1	12
Circular T9 C 32 W	4008321581143	4	32	2250	G	LUMILUX Cool White	305	305	1	12
Circular T9 C 40 W	4050300014845	4	40	3200	G	LUMILUX Cool White	406	406	1	12
Circular T9 C 40 W	4008321960139	4	40	3040	G	LUMILUX Cool Daylight	406	406	1	12

¹ Energy efficiency class (EEC) on a scale of A (highest efficiency) to G (lowest efficiency)

FLUORESCENT LAMPS



1



Product name

GTIN (EAN)



U-shaped T8 2G13, 110V/115V/60V, Sleeve

U-shaped L 18 W	4008321959904	1	18	1 350	G	LUMILUX Warm White	310	26	1	24
U-shaped L 36 W	4008321959911	1	36	3 350	G	LUMILUX Warm White	607	26	1	12
U-shaped L 58 W	4008321959041	1	58	5 220	G	LUMILUX Warm White	765	26	1	12
U-shaped L 18 W	4008321469168	1	18	1 350	G	LUMILUX Cool White	310	26	1	24
U-shaped L 36 W	4008321469182	1	36	3 350	G	LUMILUX Cool White	607	26	1	12
U-shaped L 58 W	4008321469205	1	58	5 220	G	LUMILUX Cool White	765	26	1	12

¹ Energy efficiency class (EEC) on a scale of A (highest efficiency) to G (lowest efficiency)



1



Product name GTIN (EAN)

No.
 W
 lm
 ¹

 l [mm]
 Ø d [mm]

BIOLUX® T8
G13, 57V/96V/103V/110V, Sleeve

T8 BIOLUX L 18 W	4050300937939	1	18	1000	G	BIOLUX	590	26	1	10
T8 BIOLUX L 30 W	4050300937946	1	30	1600	G	BIOLUX	895	26	1	10
T8 BIOLUX L 36 W	4050300937977	1	36	2300	G	BIOLUX	1200	26	1	10
T8 BIOLUX L 58 W	4050300938004	1	58	3700	G	BIOLUX	1500	26	1	10

¹ Energy efficiency class (EEC) on a scale of A (highest efficiency) to G (lowest efficiency)

STARTERS



1

2

3



Product name

GTIN (EAN)



STARTER
220-240V, Blister

ST 171 SAFETY DEOS	4050300421544	1	65	40.3	21.5	1	10
ST 111 LONGLIFE	4050300064000	2	65	40.3	21.5	2	20
ST 151 LONGLIFE 1	4050300092638	3	22	40.3	21.5	2	20





SPECIAL LAMPS



SPECIAL LAMPS

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SPECIAL LAMPS



1



Product name

GTIN (EAN)



Oven lamp T pygmy shape
E14, 230V, Clear, Blister

SPECIAL T OVEN 15 W	4050300065052	1	15	85	G	Warm White	50	22	1	10
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E14, 230V, Clear, Folding box

SPECIAL T OVEN 15 W	4050300003108	1	15	85	G	Warm White	50	22	1	100
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¹ Energy efficiency class (EEC) on a scale of A (highest efficiency) to G (lowest efficiency)



1



Product name	GTIN (EAN)										
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Refrigerator lamp T pygmy shape
E14, 230V, Clear, Blister

SPECIAL T 15 W	4050300092928	1	15	90	G	Warm White	54	17	1	10
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¹ Energy efficiency class (EEC) on a scale of A (highest efficiency) to G (lowest efficiency)

SPECIAL LAMPS



1

WARM WHITE



Product name GTIN (EAN)          

**Sewing machine/refrigerator lamp T pygmy shape
E14, 230V, Frosted/Clear, Folding box**

SPECIAL T 15 W	4050300003085	1	15	90	G	Warm White	✓	55	26	1	100
SPECIAL T 25 W	4050300323596	1	25	160	G	Warm White	✓	55	26	1	100
SPECIAL T 15 W	4050300310282	1	15	90	G	Warm White	✓	55	26	1	100
SPECIAL T 25 W	4050300309637	1	25	160	G	Warm White	✓	55	26	1	100













¹ Energy efficiency class (EEC) on a scale of A (highest efficiency) to G (lowest efficiency)



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SYMBOLS IN THE TABLES

 Fig. no.	 Length l in mm
 Substitution for wattage	 Diameter d in mm
 Power in W	 Quantity per packaging unit
 Luminous flux in lumen	 Standard pack in pcs.
 Luminous intensity in cd	 Warm white
 Energy efficiency class	 Cool white
 Light color	 Cool daylight
 Dimmable	 Special lamp, not suitable for use in household environments
 Beam angle in degrees °	 Do not dispose of with household waste
 Average lifetime in hours	<div style="display: flex; align-items: center;"> <div style="display: flex; gap: 5px;"> <div style="border: 1px solid black; padding: 2px; text-align: center;"> <small>LEDVANCE</small> 2 year <small>guarantee</small> </div> <div style="border: 1px solid black; padding: 2px; text-align: center;"> <small>LEDVANCE</small> 3 year <small>guarantee</small> </div> <div style="border: 1px solid black; padding: 2px; text-align: center;"> <small>LEDVANCE</small> 4 year <small>guarantee</small> </div> <div style="border: 1px solid black; padding: 2px; text-align: center;"> <small>LEDVANCE</small> 5 year <small>guarantee</small> </div> </div> <div style="margin-left: 20px;">Guarantee</div> </div>

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LEDVANCE

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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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