



# RETAIL LAMPS PROGRAM 2020/2021

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



# CONTENT

Please use the back-button on the following pages to get back to the content page



## LED LAMPS

28



## HALOGEN LAMPS

94



## COMPACT FLUORESCENT LAMPS

102



## FLUORESCENT LAMPS

112



## SPECIAL INCANDESCENT LAMPS

122

# 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 CHOOSE LEDVANCE? BECAUSE WE ADVANCE LIGHT

**LEDVANCE is one of the world's leading companies in the lighting industry. We want to systematically expand this position and work with our customers to further advance the lighting market.**

As experts in technology trends, we are at the forefront of meeting the rapidly changing requirements for high-quality, durable light. And as your strong local partner, we proactively assist you to inspire your customers with innovative lighting ideas.

We contribute to boosting your lighting sales with attractive, user-friendly and intelligent lighting solutions. Let's join together and lead the way — agilely, boldly, quickly and flexibly — to successfully shape the future of light.

## LEDVANCE MAKES THE DIFFERENCE



### IN PARTNERSHIP

With our large, worldwide sales team and more than 100 years of experience in lighting, we remain a committed partner at your side.



### TRENDSETTING

By conducting regular market research, we know early on what makes customers tick — and where lighting trends are heading. A current example is the significantly expanded range of lamps from the VINTAGE EDITION 1906.



### COMPREHENSIVE

Modern, smart, decorative, functional, robust, practical ... Our extensive portfolio addresses customer needs in every category and almost all areas of application.



### UNIQUE

Fresh, dynamic, high-quality and unmistakable: The LEDVANCE brand and its compelling image clearly stand out from the competition, spark empathy and create trust.



### PROFITABLE

Generate attention, stimulate purchases: With creative, pretested marketing concepts, we actively support selling your inventory.

# STRONG STARTING POSITION

## INNOVATION FUELED BY TRADITION



We stand for progress and the will to decisively shape the future of light. We unite the courage to break new ground with lighting expertise that spans almost 100 years.

## MUCH MORE THAN LAMPS



LEDVANCE offers you everything from a single source: LED luminaires, lamps and smart home products — from “basic” to premium. We continuously set new impulses in all these areas with our innovative, market-driven products.

## YOUR PARTNER OF CHOICE



With our comprehensive product range, highly efficient distribution network and outstanding global market access, we are the ideal strategic partner to meet your needs.

# GLOBAL PRESENCE



# LEDVANCE IN FIGURES

ABOUT

**1 800 000 000**

€1.8 BILLION SALES FOR FISCAL YEAR 2018

PRESENT IN MORE THAN

**140**

COUNTRIES

OFFICES IN MORE THAN

**50**

COUNTRIES

# NEW OPPORTUNITIES THROUGH BETTER LIGHT



**Modern LED lamps and conventional light sources, highly attractive and sales-boosting luminaires, smart lighting ideas for the intelligently networked home: Our portfolio spans the entire spectrum and always strives to do this: Precisely address customer needs — and make people's lives more attractive, more comfortable and more sustainable.**

With this in mind, we are pleased to present many sales-boosting innovations in the current lighting season. One product particularly worth mentioning is our dimmable, very bright 150-watt replacement in a conventional incandescent light-bulb design. The greatly expanded product family of special lamps with pin bases is an addition that rounds off the retrofit portfolio.





# LIGHT EXPRESSED IN ITS FULL DIVERSITY: OUR COMPLETE PORTFOLIO

## LAMPS

LEDVANCE is your No. 1 partner for all lamps in the area of general lighting. Our comprehensive OSRAM branded portfolio covers all customer needs: from modern LED lamps for a broad range of applications to conventional halogen and tubular lamps.

NEW: All LED lamps now in environmentally friendly, plastic-free folding boxes (see also pages 12–15).



## SMART+

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



## LUMINAIRES

The LED luminaire market for end consumers is evolving dynamically. LEDVANCE offers you an extensive and growing range of innovative products — with top quality, many attractive designs and guarantees of up to 10 years!



You can find all information about luminaires or about our LEDVANCE branded SMART+ portfolio at [www.ledvance.com](http://www.ledvance.com) or in our product brochures.

# MEET DIRECTIVES — EXCEED EXPECTATIONS

Climate change and environmental protection are two crucial issues of our time. For this reason, the EU has imposed strict requirements on the efficiency and quality of our lighting. But at LEDVANCE, it's not enough for us to only fulfill these guidelines: We want to inspire people with the fascinating possibilities offered by our LED solutions.

## LED: MUCH MORE THAN A REPLACEMENT

Since 2018, it has no longer been allowed to offer most halogen lamps on the market. LEDVANCE has long been offering highly efficient LED replacements for all affected lamps. Most correspond to the respective halogen lamps in terms of design, dimensions and brightness. Many are also available in an attractive full-glass look.

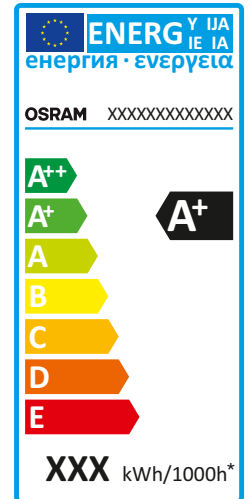
And in the area of traditional incandescent light bulbs, we offer the perfect full-glass design replacement in LED for almost all shapes and base sizes. But with their brilliant light, multitude of functions and continuously new areas of application, our OSRAM branded LED solutions are much more than just a replacement: We make LED light trendy and desirable.

## DIRECTIVE EU 874/2012 ENERGY LABELING REGULATIONS

The European Union is calling for the most efficient products to be promoted by providing clear information, including the EU defined energy efficiency labels. The label's current efficiency classes range from A++ to E. Lamps with A++ consume the least power for a similar amount of light, whereas lamps with an E rating consume the most. Modern LED lamps generally reach the efficiency classes of A+ and A++. Low-voltage halogen lamps with directional light can reach class B. High-voltage halogen lamps, on the other hand, only make it into class C at best.

Energy efficiency class →

We fulfill all statutory labeling and information requirements on our lamps and luminaire packaging.



Continuous innovation and ongoing development make it possible: LEDVANCE ensures you're always on the safe side in terms of legal requirements for efficiency and quality. And what's more, our comprehensive range of OSRAM branded lamps let's you boost the attractiveness and versatility of your lighting business.

You can find detailed information on current laws and regulations here: [www.ledvance.com/erp](http://www.ledvance.com/erp)

\*The nominal operating period of a lamp is about 1,000 hours a year, an amount that makes it easy to calculate annual energy costs (printed kWh value per 1,000 hours x electricity price per kWh = annual energy costs for the respective lamp)



# SAY GOODBYE TO PLASTIC! THE NEW PLASTIC-FREE LED LAMP PACKAGING.

In Germany alone, more than 3 million tons of plastic packaging waste are generated each year.\* As a result of this realization we have now done away with all plastic content in the packaging for our LED lamps. With this step, we want to contribute to reducing plastic waste and to protecting the environment.

\*Source: de.statista.com (38.5 kilograms per inhabitant per year)



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

# AVOIDING THE USE OF PLASTIC MEANS 25 MILLION FEWER BLISTER PACKAGES EACH YEAR. THAT ...



**... IS EQUAL TO A DISTANCE OF 3,500 KILOMETERS ACROSS AUSTRALIA.**

Assumption: 25 million blister cards (140 millimeters wide) lined up next to each other in a row to create a distance of 3,500 kilometers.

**... ..REDUCES PLASTIC WASTE BY 225 METRIC TONS A YEAR ...**

... in Europe alone!  
1 blister package = 0.009 kilograms



# THE NEW PACKAGING CON ENVIRONMENTALLY FRIEND CUSTOMER-ORIENTED

The new plastic-free LED-lamp packaging quickly, clearly and decisively informs customers about the product. Shelf-ready trays make handling very efficient. And the standardized rear hanger tab ensures optimum shelf productivity.



### LED LABEL

Refers to latest lighting technology and energy saving

### REAR HANGER TAB

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

### STRONG BRAND RECOGNITION

Thanks to the OSRAM banderole and orange design

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

The consumer sees cover, shape and finish of the lamp.

### QUICK, CLEAR CONSUMER INFORMATION ON THE FRONT

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

### SOCKET IDENTIFICATION

Image as well as technical description

### STRONG PROTECTION FOR THE LAMP

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

# CEPT LY, PROFITABLE,

## REMOVABLE CARTON LID

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



## 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 socket, wattage and light color

# QUICK ORIENTATION THROUGH COMPARABLE WATTAGES

## DESIRED PRODUCT FOUND EASILY AND DIRECTLY

Your customers know how bright, for example, a 60-watt incandescent light bulb shines. Now they're looking for alternatives that are similarly bright. To help ensure they find them, we use wattages that correspond to those of traditional incandescent light bulbs — like for such families of lamps as the LED SUPERSTAR.

When consumers search for alternatives to incandescent light bulbs, many of them still start with the traditional incandescent light-bulb wattages: 25 W, 40 W, 60 W, 75 W, 100 W and 150 W. But for a long time, the alternatives offered frequently didn't directly correspond to the incandescent light-bulb wattages everyone knows.

In contrast, many of the OSRAM brand lamps have been ensuring genuine comparability for some time now. This creates more transparency at the POS and makes it easier for consumers to quickly find the product they want.



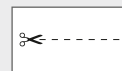
INCANDESCENT LAMP	▶	LED SUPERSTAR STAR CLASSIC	ENERGY EFFICIENCY CLASS
15W	▶	1.5 W	A+ – A++
25W	▶	2.5 – 3.3 W	A+ – A++
40W	▶	4.0 – 5.5 W	A+ – A++
60W	▶	6.0 – 9.0 W	A+ – A++
75W	▶	7.5 – 11 W	A+ – A++
100W	▶	10 – 14 W	A+ – A++
150W	▶	15 – 21 W	A+ – A++

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 cannot be dimmed



Lamp with UV filter



Lamp with limited dimming



Inner temperature range

For more detailed information about compatible dimmers:  
[www.ledvance.com/dim](http://www.ledvance.com/dim)



Do not throw away with the household waste

Selection of pictograms used for lamps in OSRAM brand. Not all originate from the product safety directive; some are used for better understanding and for clarification purposes.

# PERFECTLY ARRANGED: THE NEW POS SHELF CO



**OPTION 1:**

Product presentation in shelf-ready trays on shelves

# NCEPT



**Search, locate, buy:** The new 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



# TURN HEADS, STIMULATE THE NEW SECONDARY D

**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



# E PURCHASES ISPLAYS

Floor display trays 1/4



Floor display hooks 1/4



Floor display hooks 1/8



# INFORMATION AND INSPIRATION: THE NEW CONSUMER WEBSITE FROM LEDVANCE

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!



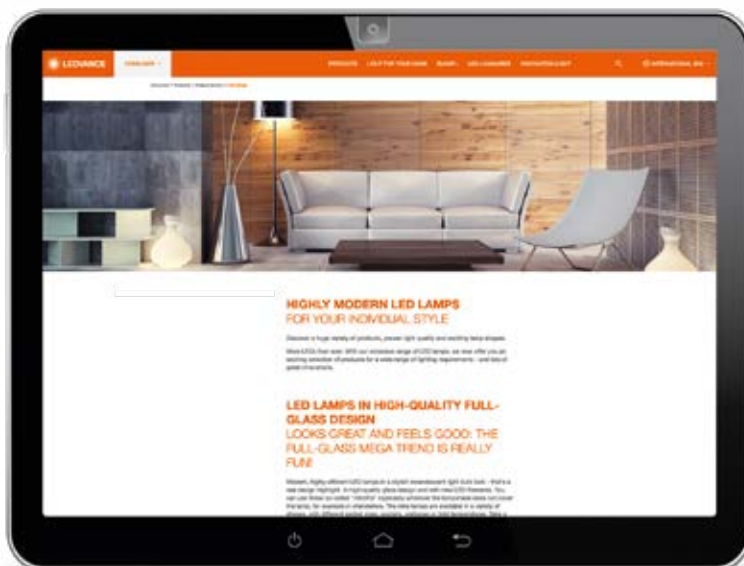
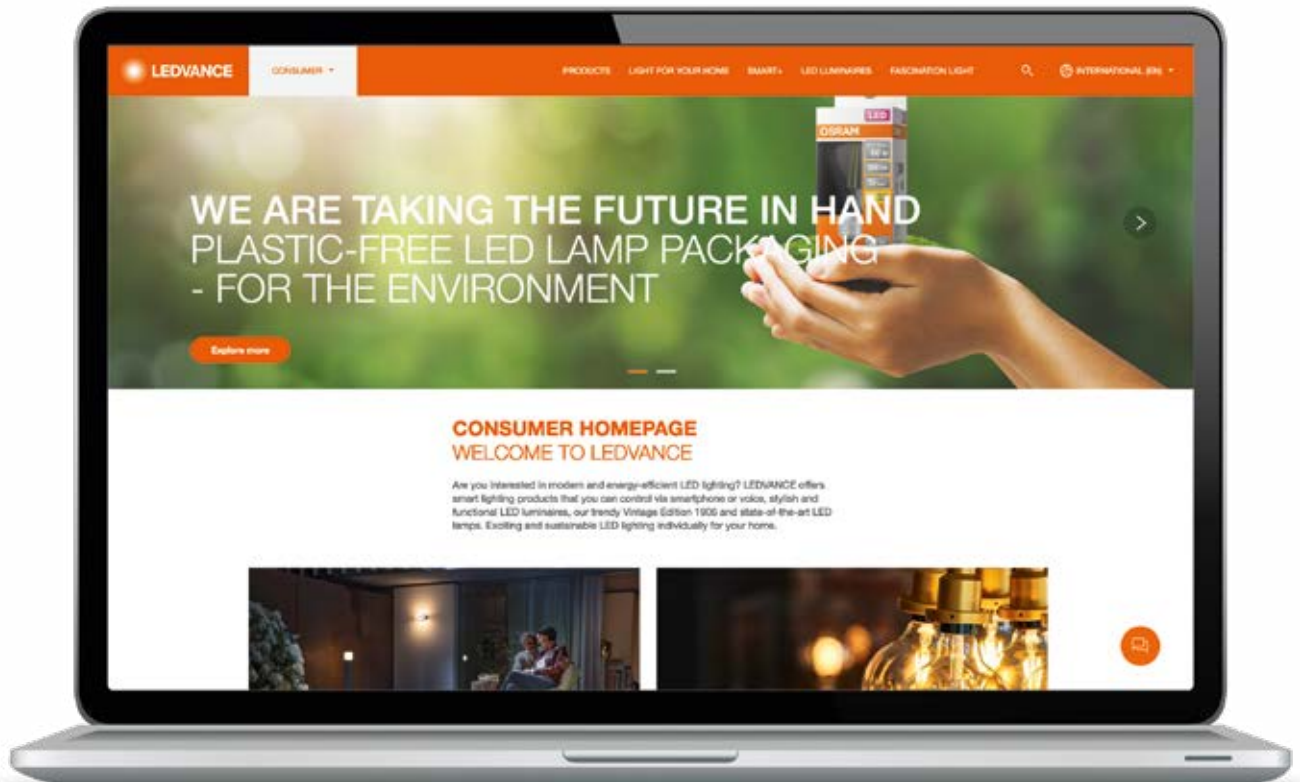
Under the menu item "Products," you and your customers will find everything worth knowing about the LEDVANCE portfolio in compact form — including product-specific benefits and technical values!

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.



# 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.



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.

# SMART+: BRILLIANT LIGHT — CLEVER MARKETING

Starting immediately under the LEDVANCE product brand: New, modern packaging and POS tools as well as an extended range of smart lamps and luminaires for indoor and outdoor use — this is the new SMART+ portfolio! And a clear differentiation between ZigBee, WiFi and Bluetooth products makes the step to intelligent networked light for your customers simpler and more attractive than ever.

## THE NEW SMART+ PROGRAM: ALL YOU NEED TO KNOW ABOUT INTELLIGENT LIGHT

Smart light for indoors and outdoors, a huge selection of lamps, luminaires, LED strips and accessory products, networking via ZigBee, WiFi or Bluetooth, operated via voice control, an app or remote control... Our SMART+ portfolio is more comprehensive, versatile and customer-oriented than ever.

That is why we are now presenting the smart lighting innovations in a separately dedicated catalog. Look forward to new successful sales with smart lighting ideas!







Find more information about our LEDVANCE branded SMART+ portfolio at [www.ledvance.com](http://www.ledvance.com) or in our product brochure.

# LUMINAIRES MORE STYLE, MORE VARIETY, MORE SALES SUCCESS

In addition to our product range of lamps, we offer you a continuously expanding spectrum of attractive LED indoor and outdoor luminaires – exactly the portfolio you need to impress your customers: Our LEDVANCE branded luminaires inspire with their outstanding quality, energy-efficient LED technology, excellent functionality, timelessly modern designs and exceptional value for money.

## LIGHTING QUALITY IN ALL ITS FACETS

The LED luminaire market segment is gaining increasingly in importance. Here, too, we're leading the way and have massively expanded our portfolio: Offering high-quality solutions for almost every application and customer need, LEDVANCE has already become one of the leading suppliers of modern luminaires with LED technology.

In our new luminaire catalog we are now presenting our current product program in all its diversity – featuring countless attractive designs, many innovative ideas and, as always, proven LEDVANCE quality.





Find more information about our LEDVANCE branded luminaires portfolio at [www.ledvance.com](http://www.ledvance.com) and in our product brochure.



# LED LAMPS



**LED LAMPS  
IN CLASSIC SHAPE** 32



**LED SPECIAL LAMPS** 80



**LED REFLECTOR LAMPS** 52



**TUBULAR  
LED LAMPS** 88



**LED LAMPS  
WITH ADDITIONAL FUNCTION** 60



**LED TUBES** 90



**LED LAMPS  
VINTAGE EDITION 1906** 70



**DECORATIVE LED LAMPS** 76

# LED LAMPS FOR ALMOST EVERYT

So many LEDs like never before: With our extensive LED lamp range you can offer your customers a huge selection of products for a wide variety of requirements.

## OUR QUALITY CATEGORIES: LAMP SELECTION MADE EASY

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

## 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.



### 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.

## LED SUPERSTAR

**Dimmable<sup>1</sup> and in full-glass design: high-tech LED lamps to meet the highest demands**

- Lifetime of up to 25 years<sup>2</sup>
- 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
- LED PIN G4: new dimmable version with 200 lm and very compact dimensions (15 mm x 40 mm)
- LED PIN G6.35: new and with 400 lm, also available in a short-base version

## LED STAR

**First-class LED lamps for versatile everyday use**

- Lifetime of up to 15 years<sup>2</sup>
- Good color rendering:  $R_a \geq 80$
- Filament technology: up to 360° beam angle for classic shapes
- New now: The LED STAR A150 also has reduced dimensions and is a real replacement for conventional 150 W incandescent bulbs

### One-of-a-kind guarantee

- Four-year guarantee on LED SUPERSTAR lamps<sup>3</sup>
- Three-year guarantee on LED STAR lamps<sup>3</sup>

## LED STAR+

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

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

# SHING AND EVERYONE

## LED VINTAGE EDITION 1906

### Cool retro style with innovative LED technology

- Lifetime of up to 15 years<sup>2</sup>
- 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.

## LED SPECIAL 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.

New in the product range:  
SubstiTUBE Motion Sensor EM, LED tube with motion sensor, ideal for use in damp-proof luminaires

Valid for all SubstiTUBE:

- A lifetime of up to 50 years<sup>2</sup>
- Full-glass design
- Instant full brightness without warm-up and flickering
- Simple, fast and safe replacement without rewiring



<sup>1</sup> 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/dim](http://www.ledvance.com/dim) and the additional technical product information sheets linked there <sup>2</sup> Corresponds to an average service life of 15,000/25,000/30,000/50,000 hours with daily operation of about 2.7 hours <sup>3</sup> For the exact guarantee terms and conditions that apply to consumers, please refer to [www.ledvance.com/consumer/services/guarantee](http://www.ledvance.com/consumer/services/guarantee)



## CLASSIC LAMP SHAPE: CLASSICS HAVE NEVER LOOKED SO MODERN

High-quality full-glass design, attractive filament look, brilliant, highly efficient light: Inspire your customers with a wide selection of LED lamps in classic shape. All relevant wattages, various socket sizes, dimmable or non dimmable, clear or frosted, various light temperatures: Never before have there been so many options. The latest additions to the product range: For the first time, LED CLASSIC A 150 lamps are also available in the same dimensions as their 150W incandescent light-bulb predecessors.

Also new: dimmable LED lamps in drop and candle shapes now in the same format as the non dimmable versions.





Product name GTIN (EAN) No.

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



LED SUPERSTAR Classic A FIL 25	4058075211261	1	25	2.8	250	A++	Warm White	✓	15000	105	60	1	10
LED SUPERSTAR Classic A FIL 40	4058075211322	2	40	4.5	470	A++	Warm White	✓	15000	105	60	1	10
LED SUPERSTAR Classic A FIL 60	4058075115958	3	60	7	806	A++	Warm White	✓	15000	105	60	1	10
LED SUPERSTAR Classic A FIL 75	4058075436886	4	75	9	1055	A++	Warm White	✓	15000	105	60	1	10
LED SUPERSTAR Classic A FIL 75	4058075434967	4	75	9	1055	A++	Cool White	✓	15000	105	60	1	10
LED SUPERSTAR Classic A FIL 100	4058075245907	5	100	12	1521	A++	Warm White	✓	15000	105	60	1	10
LED SUPERSTAR Classic A FIL 100	4058075448100	2	100	12	1521	A++	Cool White	✓	15000	105	60	1	10

**B22d, 220-240V, Folding box**



LED SUPERSTAR Classic A FIL 60	4058075448124	6	60	7	806	A++	Warm White	✓	15000	104	60	1	10
--------------------------------	---------------	---	----	---	-----	-----	------------	---	-------	-----	----	---	----

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



LED SUPERSTAR Classic A GL FR 25	4058075211346	7	25	2.8	250	A++	Warm White	✓	15000	105	60	1	10
LED SUPERSTAR Classic A GL FR 40	4058075054226	7	40	4.5	470	A++	Warm White	✓	15000	105	60	1	10
LED SUPERSTAR Classic A GL FR 40	4058075434660	8	40	5	470	A+	Cool White	✓	15000	105	60	1	10
LED SUPERSTAR Classic A GL FR 60	4058075054240	7	60	7	806	A++	Warm White	✓	15000	105	60	1	10
LED SUPERSTAR Classic A GL FR 60	4058075434608	8	60	7	806	A++	Cool White	✓	15000	105	60	1	10
LED SUPERSTAR Classic A GL FR 75	4058075112094	7	75	8.5	1055	A++	Warm White	✓	15000	105	60	1	10
LED SUPERSTAR Classic A GL FR 75	4058075435001	8	75	9	1055	A++	Cool White	✓	15000	105	60	1	10
LED SUPERSTAR Classic A GL FR 100	4058075245860	9	100	12	1521	A++	Warm White	✓	15000	105	60	1	10
LED SUPERSTAR Classic A GL FR 100	4058075434707	7	100	12	1521	A++	Cool White	✓	15000	105	60	1	10
LED SUPERSTAR Classic A GL FR 150	4058075437326	10	150	18	2452	A++	Warm White	✓	15000	141	70	1	10

**B22d, 220-240V, Folding box**



LED SUPERSTAR Classic A GL FR 60	4058075434622	11	60	7	806	A++	Warm White	✓	15000	104	60	1	10
LED SUPERSTAR Classic A GL FR 75	4058075448063	11	75	9	1055	A++	Warm White	✓	15000	104	60	1	10
LED SUPERSTAR Classic A GL FR 100	4058075245655	12	100	12	1521	A++	Warm White	✓	15000	111	60	1	10

<sup>1</sup> Further information as well as the exact guarantee conditions are found under [www.ledvance.com/consumer/services/guarantee/](http://www.ledvance.com/consumer/services/guarantee/) | <sup>2</sup> Energy efficiency class (EEC) on a scale of A++ (highest efficiency) to E (lowest efficiency) | <sup>3</sup> 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/](http://www.ledvance.com/consumer/services/downloads/) under the linked product technical information sheets | <sup>4</sup> Average lifespan in hrs.



Product name GTIN (EAN) No. W

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

LED STAR Classic A FIL 25	4058075434165	1	25	2.5	250	A++	Warm White	-	15000	105	60	1	10
LED STAR Classic A FIL 40	4058075112216	2	40	4	470	A++	Warm White	-	15000	105	60	1	10
LED STAR Classic A FIL 40	4058075303386	3	40	4	470	A++	Cool White	-	15000	105	60	1	10
LED STAR Classic A FIL 40	4058075466012	3	40	4.5	470	A++	Cool Daylight	-	15000	104	60	1	10
LED STAR Classic A FIL 60	4058075112261	2	60	7	806	A++	Warm White	-	15000	105	60	1	10
LED STAR Classic A FIL 60	4058075112308	2	60	6.5	806	A++	Cool White	-	15000	105	60	1	10
LED STAR Classic A FIL 60	4058075466036	2	60	7	806	A++	Cool Daylight	-	15000	104	60	1	10
LED STAR Classic A FIL 75	4058075112360	4	75	7.5	1055	A++	Warm White	-	15000	105	60	1	10
LED STAR Classic A FIL 75	4058075112445	4	75	7.5	1055	A++	Cool White	-	15000	105	60	1	10
LED STAR Classic A FIL 100	4058075124707	5	100	11	1521	A++	Warm White	-	10000	105	60	1	10
LED STAR Classic A FIL 100	4058075435285	5	100	10	1521	A++	Cool White	-	15000	105	60	1	10
LED STAR Classic A FIL 100	4058075466050	5	100	10	1521	A++	Cool Daylight	-	15000	104	60	1	10

**B22d, 220-240V, Folding box**

LED STAR Classic A FIL 40	4058075435421	6	40	4	470	A++	Warm White	-	15000	104	60	1	10
LED STAR Classic A FIL 60	4058075114876	6	60	7	806	A++	Warm White	-	15000	104	60	1	10

**E27, 220-240V, Folding box**

LED STAR Classic A FIL 40	4058075330214	2	40	4	470	A++	Warm White	-	15000	105	60	2	10
LED STAR Classic A FIL 60	4058075330191	2	60	7	806	A++	Warm White	-	15000	105	60	2	10
LED STAR Classic A FIL 100	4058075330474	5	100	10	1521	A++	Warm White	-	15000	105	60	2	10

<sup>1</sup> Further information as well as the exact guarantee conditions are found under [www.ledvance.com/consumer/services/guarantee/](http://www.ledvance.com/consumer/services/guarantee/) | <sup>2</sup> Energy efficiency class (EEC) on a scale of A++ (highest efficiency) to E (lowest efficiency) | <sup>3</sup> 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/](http://www.ledvance.com/consumer/services/downloads/) under the linked product technical information sheets | <sup>4</sup> Average lifespan in hrs.



Product name GTIN (EAN)

⚡ No.
W<sub>Δ</sub>W
W
lm
⏱️ 2
🌈 3
t<sub>in</sub> 4
⏏️ (mm)
⌀ d (mm)
📦
📦

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

LED STAR Classic A GL FR 15	4058075434066	1	15	1.5	136	A++	Warm White	-	15000	105	60	1	10
LED STAR Classic A GL FR 25	4058075446991	1	25	2.5	250	A++	Warm White	-	15000	105	60	1	10
LED STAR Classic A GL FR 40	4058075112469	1	40	4	470	A++	Warm White	-	15000	105	60	1	10
LED STAR Classic A GL FR 40	4058075303409	1	40	4	470	A++	Cool White	-	15000	105	60	1	10
LED STAR Classic A GL FR 60	4058075112506	1	60	7	806	A++	Warm White	-	15000	105	60	1	10
LED STAR Classic A GL FR 60	4058075115897	1	60	7	806	A++	Cool White	-	15000	105	60	1	10
LED STAR Classic A GL FR 75	4058075115910	1	75	7.5	1055	A++	Warm White	-	15000	105	60	1	10
LED STAR Classic A GL FR 75	4058075115934	1	75	7.5	1055	A++	Cool White	-	15000	105	60	1	10
LED STAR Classic A GL FR 100	4058075124660	1	100	11	1521	A++	Warm White	-	10000	105	60	1	10
LED STAR Classic A GL FR 100	4058075435445	1	100	10	1521	A++	Cool Daylight	-	15000	105	60	1	10
LED STAR Classic A GL FR 150	4058075305014	2	150	15	2500	A++	Warm White	-	15000	126	70	1	10
LED STAR Classic A GL FR 150	4058075305038	2	150	15	2500	A++	Cool White	-	15000	126	70	1	10

**B22d, 220-240V, Folding box**

LED STAR Classic A GL FR 40	4058075437241	3	40	4	470	A++	Warm White	-	15000	104	60	1	10
LED STAR Classic A GL FR 100	4058075124684	3	100	11	1521	A++	Warm White	-	10000	105	60	1	10

**E27, 220-240V, Folding box**

LED STAR Classic A GL FR 40	4058075466074	1	40	4.5	470	A++	Cool Daylight	-	15000	104	60	1	10
LED STAR Classic A GL FR 60	4058075466098	1	60	7	806	A++	Cool Daylight	-	15000	104	60	1	10
LED STAR Classic A GL FR 100	4058075434028	1	100	10	1521	A++	Cool White	-	15000	105	60	1	10

**B22d, 220-240V, Folding box**

LED STAR Classic A GL FR 60	4058075114913	3	60	7	806	A++	Warm White	-	15000	104	60	1	10
-----------------------------	---------------	---	----	---	-----	-----	------------	---	-------	-----	----	---	----

**LED STAR CLASSIC A FROSTED FILAMENT GLASS**  
E27, 220-240V, two-pack folding box

LED STAR Classic A GL FR 40	4058075132856	1	40	4	470	A++	Warm White	-	15000	105	60	2	10
LED STAR Classic A GL FR 60	4058075132832	1	60	7	806	A++	Warm White	-	15000	105	60	2	10
LED STAR Classic A GL FR 60	4058075435384	1	60	7	806	A++	Cool White	-	15000	105	60	2	10
LED STAR Classic A GL FR 75	4058075435308	1	75	7.5	1055	A++	Cool White	-	15000	105	60	2	10
LED STAR Classic A GL FR 75	4058075289635	1	75	7.5	1055	A++	Warm White	-	15000	105	60	2	10
LED STAR Classic A GL FR 100	4058075452329	1	100	10	1521	A++	Cool White	-	15000	105	60	2	10
LED STAR Classic A GL FR 100	4058075434042	1	100	10	1521	A++	Warm White	-	15000	105	60	2	10

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

LED STAR Classic A GL FR 60	4058075435407	3	60	7	806	A++	Warm White	-	15000	104	60	2	10
-----------------------------	---------------	---	----	---	-----	-----	------------	---	-------	-----	----	---	----

<sup>1</sup> Further information as well as the exact guarantee conditions are found under [www.ledvance.com/consumer/services/guarantee/](http://www.ledvance.com/consumer/services/guarantee/) | <sup>2</sup> Energy efficiency class (EEC) on a scale of A++ (highest efficiency) to E (lowest efficiency) | <sup>3</sup> 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/](http://www.ledvance.com/consumer/services/downloads/) under the linked product technical information sheets | <sup>4</sup> Average lifespan in hrs.



Product name GTIN (EAN)

Light No.
WΔW
W
lm
Energy Efficiency Class <sup>2</sup>
Color
Beam Angle <sup>3</sup>
Life Span <sup>4</sup> [h]
Height [mm]
Diameter [mm]
Weight
Volume

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



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

**E27, 220-240V, Folding box**



LED SUPERSTAR Classic B FIL 40	4058075446878	3	40	5	470	A+	Warm White	✓	15000	95	35	1	10
--------------------------------	---------------	---	----	---	-----	----	------------	---	-------	----	----	---	----

<sup>1</sup> Further information as well as the exact guarantee conditions are found under [www.ledvance.com/consumer/services/guarantee/](http://www.ledvance.com/consumer/services/guarantee/) | <sup>2</sup> Energy efficiency class (EEC) on a scale of A++ (highest efficiency) to E (lowest efficiency) | <sup>3</sup> 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/](http://www.ledvance.com/consumer/services/downloads/) under the linked product technical information sheets | <sup>4</sup> Average lifespan in hrs.



Product name GTIN (EAN) No. W Im <sup>2</sup> <sup>3</sup> t [h] L [lm] d [mm] H [mm]

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

LED SUPERSTAR Classic BA FL 40	4058075434561	1	40	5	470	A+	Warm White	✓	15000	119	35	1	10
--------------------------------	---------------	---	----	---	-----	----	------------	---	-------	-----	----	---	----

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

LED SUPERSTAR Classic B GL FR 25	4058075437005	2	25	2.8	250	A++	Warm White	✓	15000	97	35	1	10
LED SUPERSTAR Classic B GL FR 40	4058075436985	2	40	5	470	A+	Warm White	✓	15000	97	35	1	10

**E14, 220-240V, Folding box**

LED SUPERSTAR Classic B GL FR 60	4058075434486	2	60	6.5	806	A++	Warm White	✓	15000	97	35	1	10
----------------------------------	---------------	---	----	-----	-----	-----	------------	---	-------	----	----	---	----

**E14, 220-240V, Folding box**

LED SUPERSTAR Classic BA GL FR 40	4058075434585	3	40	5	470	A+	Warm White	✓	15000	119	35	1	10
-----------------------------------	---------------	---	----	---	-----	----	------------	---	-------	-----	----	---	----

**E27, 220-240V, Folding box**

LED SUPERSTAR Classic B GL FR 40	4058075435025	4	40	5	470	A+	Warm White	✓	15000	95	35	1	10
----------------------------------	---------------	---	----	---	-----	----	------------	---	-------	----	----	---	----

**B22d, 220-240V, Folding box**

LED SUPERSTAR Classic B GL FR 40	4058075434509	5	40	5	470	A+	Warm White	✓	15000	94	35	1	10
----------------------------------	---------------	---	----	---	-----	----	------------	---	-------	----	----	---	----

<sup>1</sup> Further information as well as the exact guarantee conditions are found under [www.ledvance.com/consumer/services/guarantee/](http://www.ledvance.com/consumer/services/guarantee/) | <sup>2</sup> Energy efficiency class (EEC) on a scale of A++ (highest efficiency) to E (lowest efficiency) | <sup>3</sup> 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/](http://www.ledvance.com/consumer/services/downloads/) under the linked product technical information sheets | <sup>4</sup> Average lifespan in hrs.



1 2



Product name GTIN (EAN) No.

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



LED STAR Classic B FIL 15	4058075436701	1	15	1.5	136	A++	Warm White	-	15000	100	35	1	10
LED STAR Classic B FIL 25	4058075436688	1	25	2.5	250	A++	Warm White	-	15000	100	35	1	10
LED STAR Classic B FIL 25	4058075434141	1	25	2.5	250	A++	Cool White	-	15000	100	35	1	10
LED STAR Classic B FIL 40	4058075436589	2	40	4	470	A++	Warm White	-	15000	100	35	1	10
LED STAR Classic B FIL 40	4058075437142	2	40	4	470	A++	Cool White	-	15000	100	35	1	10
LED STAR Classic B FIL 40	4058075466135	2	40	4.5	470	A++	Cool Daylight	-	15000	97	35	1	10
LED STAR Classic B FIL 60	4058075434981	2	60	6	806	A++	Warm White	-	15000	100	35	1	10

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



LED STAR Classic B FIL 25	4058075330498	1	25	2.5	250	A++	Warm White	-	15000	100	35	2	10
LED STAR Classic B FIL 40	4058075330511	2	40	4	470	A++	Warm White	-	15000	100	35	2	10
LED STAR Classic B FIL 40	4058075435261	2	40	4	470	A++	Cool White	-	15000	100	35	2	10

<sup>1</sup> Further information as well as the exact guarantee conditions are found under [www.ledvance.com/consumer/services/guarantee/](http://www.ledvance.com/consumer/services/guarantee/) | <sup>2</sup> Energy efficiency class (EEC) on a scale of A++ (highest efficiency) to E (lowest efficiency) | <sup>3</sup> 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/](http://www.ledvance.com/consumer/services/downloads/) under the linked product technical information sheets | <sup>4</sup> Average lifespan in hrs.



Product name

GTIN (EAN)



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



LED STAR Classic BA FIL 25	4058075436640	1	25	2.5	250	A++	Warm White	-	15000	121	35	1	10
LED STAR Classic BA FIL 40	4058075434226	1	40	4	470	A++	Warm White	-	15000	121	35	1	10

**E14, 220-240V, Folding box**



LED STAR Classic BW FIL 25	4058075436565	2	25	2.5	250	A++	Warm White	-	15000	100	35	1	10
LED STAR Classic BW FIL 40	4058075434202	3	40	4	470	A++	Warm White	-	15000	100	35	1	10

**E27, 220-240V, Folding box**



LED STAR Classic B FIL 40	4058075435223	4	40	4	470	A++	Warm White	-	15000	92	35	1	10
---------------------------	---------------	---	----	---	-----	-----	------------	---	-------	----	----	---	----

**B22d, 220-240V, Folding box**



LED STAR Classic B FIL 25	4058075451636	5	25	2.5	250	A++	Warm White	-	15000	91	35	1	10
LED STAR Classic B FIL 40	4058075437166	6	40	4	470	A++	Warm White	-	15000	91	35	1	10

<sup>1</sup> Further information as well as the exact guarantee conditions are found under [www.ledvance.com/consumer/services/guarantee/](http://www.ledvance.com/consumer/services/guarantee/) | <sup>2</sup> Energy efficiency class (EEC) on a scale of A++ (highest efficiency) to E (lowest efficiency) | <sup>3</sup> 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/](http://www.ledvance.com/consumer/services/downloads/) under the linked product technical information sheets | <sup>4</sup> Average lifespan in hrs.



Product name GTIN (EAN) No.

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



LED STAR Classic B GL FR 15	4058075434189	1	15	1.5	136	A++	Warm White	-	15000	100	35	1	10
LED STAR Classic B GL FR 25	4058075436664	1	25	2.5	250	A++	Warm White	-	15000	100	35	1	10
LED STAR Classic B GL FR 25	4058075436466	1	25	2.5	250	A++	Cool White	-	15000	100	35	1	10
LED STAR Classic B GL FR 40	4058075436503	1	40	4	470	A++	Warm White	-	15000	100	35	1	10
LED STAR Classic B GL FR 40	4058075437128	1	40	4	470	A++	Cool White	-	15000	100	35	1	10
LED STAR Classic B GL FR 40	4058075446786	1	40	4	470	A++	Cool Daylight	-	15000	100	35	1	10
LED STAR Classic B GL FR 60	4058075435513	2	60	6	806	A++	Warm White	-	15000	100	35	1	10

**E27, 220-240V, Folding box**



LED STAR Classic B GL FR 40	4058075437265	3	40	4	470	A++	Warm White	-	15000	92	35	1	10
-----------------------------	---------------	---	----	---	-----	-----	------------	---	-------	----	----	---	----

**B22d, 220-240V, Folding box**



LED STAR Classic B GL FR 25	4058075436428	4	25	2.5	250	A++	Warm White	-	15000	91	35	1	10
LED STAR Classic B GL FR 40	4058075437227	4	40	4	470	A++	Warm White	-	15000	91	35	1	10

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



LED STAR Classic B GL FR 25	4058075143494	1	25	2.5	250	A++	Warm White	-	15000	100	35	2	10
LED STAR Classic B GL FR 40	4058075132870	1	40	4	470	A++	Warm White	-	15000	100	35	2	10
LED STAR Classic B GL FR 40	4058075435247	1	40	4	470	A++	Cool White	-	15000	100	35	2	10

<sup>1</sup> Further information as well as the exact guarantee conditions are found under [www.ledvance.com/consumer/services/guarantee/](http://www.ledvance.com/consumer/services/guarantee/) | <sup>2</sup> Energy efficiency class (EEC) on a scale of A++ (highest efficiency) to E (lowest efficiency) | <sup>3</sup> 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/](http://www.ledvance.com/consumer/services/downloads/) under the linked product technical information sheets | <sup>4</sup> Average lifespan in hrs.





Product name

GTIN (EAN)



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



LED SUPERSTAR Classic P FIL 25	4058075436862	1	25	2.8	250	A++	Warm White	✓	15000	78	45	1	10
LED SUPERSTAR Classic P FIL 40	4058075437029	2	40	5	470	A+	Warm White	✓	15000	78	45	1	10
LED SUPERSTAR Classic P FIL 40	4058075434868	2	40	5	470	A+	Cool White	✓	15000	78	45	1	10
LED SUPERSTAR Classic P FIL 60	4058075447875	2	60	6.5	806	A++	Warm White	✓	15000	78	45	1	10

**E27, 220-240V, Folding box**



LED SUPERSTAR Classic P FIL 25	4058075436848	3	25	2.8	250	A++	Warm White	✓	15000	77	45	1	10
LED SUPERSTAR Classic P FIL 40	4058075436800	4	40	5	470	A+	Warm White	✓	15000	77	45	1	10
LED SUPERSTAR Classic P FIL 40	4058075434844	4	40	5	470	A+	Cool White	✓	15000	77	45	1	10

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



LED SUPERSTAR Classic P GL FR 25	4058075436961	5	25	2.8	250	A++	Warm White	✓	15000	78	45	1	10
LED SUPERSTAR Classic P GL FR 40	4058075436923	5	40	5	470	A+	Warm White	✓	15000	78	45	1	10
LED SUPERSTAR Classic P GL FR 40	4058075434646	5	40	5	470	A+	Cool White	✓	15000	78	45	1	10
LED SUPERSTAR Classic P GL FR 60	4058075434684	6	60	6.5	806	A++	Cool White	✓	15000	78	45	1	10
LED SUPERSTAR Classic P GL FR 60	4058075447837	6	60	6.5	806	A++	Warm White	✓	15000	78	45	1	10

**E27, 220-240V, Folding box**



LED SUPERSTAR Classic P GL FR 25	4058075436947	7	25	2.8	250	A++	Warm White	✓	15000	77	45	1	10
LED SUPERSTAR Classic P GL FR 40	4058075436909	7	40	5	470	A+	Warm White	✓	15000	77	45	1	10

**B22d, 220-240V, Folding box**



LED SUPERSTAR Classic P GL FR 40	4058075437289	8	40	5	470	A+	Warm White	✓	15000	76	45	1	10
----------------------------------	---------------	---	----	---	-----	----	------------	---	-------	----	----	---	----

<sup>1</sup> Further information as well as the exact guarantee conditions are found under [www.ledvance.com/consumer/services/guarantee/](http://www.ledvance.com/consumer/services/guarantee/) | <sup>2</sup> Energy efficiency class (EEC) on a scale of A++ (highest efficiency) to E (lowest efficiency) | <sup>3</sup> 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/](http://www.ledvance.com/consumer/services/downloads/) under the linked product technical information sheets | <sup>4</sup> Average lifespan in hrs.



Product name GTIN (EAN) No.

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



LED STAR Classic P FIL 15	4058075434349	1	15	1.5	136	A++	Warm White	-	15000	77	45	1	10
LED STAR Classic P FIL 25	4058075436602	1	25	2.5	250	A++	Warm White	-	15000	77	45	1	10
LED STAR Classic P FIL 25	4058075434103	1	25	2.5	250	A++	Cool White	-	15000	77	45	1	10
LED STAR Classic P FIL 40	4058075436527	2	40	4	470	A++	Warm White	-	15000	77	45	1	10
LED STAR Classic P FIL 40	4058075435209	2	40	4	470	A++	Warm White	-	15000	77	45	1	10
LED STAR Classic P FIL 40	4058118166602	2	40	4.5	470	A++	Cool Daylight	-	15000	80	45	1	10
LED STAR Classic P FIL 60	4058075447936	2	60	6.5	806	A++	Warm White	-	15000	78	45	1	10

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



LED STAR Classic P FIL 40	4058075434288	2	40	4	470	A++	Warm White	-	15000	77	45	2	10
---------------------------	---------------	---	----	---	-----	-----	------------	---	-------	----	----	---	----

**E27, 220-240V, Folding box**



LED STAR Classic P FIL 15	4058075434325	3	15	1.5	136	A++	Warm White	-	15000	77	45	1	10
LED STAR Classic P FIL 25	4058075436541	3	25	2.5	250	A++	Warm White	-	15000	77	45	1	10
LED STAR Classic P FIL 25	4058075434080	3	25	2.5	250	A++	Cool White	-	15000	77	45	1	10
LED STAR Classic P FIL 40	4058075435162	3	40	4	470	A++	Warm White	-	15000	77	45	1	10
LED STAR Classic P FIL 40	4058075435148	4	40	4	470	A++	Cool White	-	15000	77	45	1	10
LED STAR Classic P FIL 40	4058075466197	4	40	4.5	470	A+	Cool Daylight	-	15000	78	45	1	10
LED STAR Classic P FIL 60	4058075434882	4	60	6	806	A++	Warm White	-	15000	77	45	1	10

**B22d, 220-240V, Folding box**



LED STAR Classic P FIL 25	4058075450592	5	25	2.5	250	A++	Warm White	-	15000	76	45	1	10
LED STAR Classic P FIL 40	4058075436381	5	40	4	470	A++	Warm White	-	15000	76	45	1	10

<sup>1</sup> Further information as well as the exact guarantee conditions are found under [www.ledvance.com/consumer/services/guarantee/](http://www.ledvance.com/consumer/services/guarantee/) | <sup>2</sup> Energy efficiency class (EEC) on a scale of A++ (highest efficiency) to E (lowest efficiency) | <sup>3</sup> 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/](http://www.ledvance.com/consumer/services/downloads/) under the linked product technical information sheets | <sup>4</sup> Average lifespan in hrs.



Product name GTIN (EAN) No. W

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

LED STAR Classic P GL FR 15	4058075450578	1	15	1.5	136	A++	Warm White	-	15000	77	45	1	10
LED STAR Classic P GL FR 25	4058075436626	1	25	2.5	250	A++	Warm White	-	15000	77	45	1	10
LED STAR Classic P GL FR 25	4058075436404	1	25	2.5	250	A++	Cool White	-	15000	77	45	1	10
LED STAR Classic P GL FR 40	4058075436480	1	40	4	470	A++	Warm White	-	15000	77	45	1	10
LED STAR Classic P GL FR 40	4058075437081	1	40	4	470	A++	Cool White	-	15000	77	45	1	10
LED STAR Classic P GL FR 40	4058075435186	1	40	4	470	A++	Cool Daylight	-	15000	77	45	1	10
LED STAR Classic P GL FR 60	4058075434929	2	60	6.5	806	A++	Warm White	-	15000	78	45	1	10

**E27, 220-240V, Folding box**

LED STAR Classic P GL FR 15	4058075434127	3	15	1.5	136	A++	Warm White	-	15000	77	45	1	10
LED STAR Classic P GL FR 25	4058075436442	3	25	2.5	250	A++	Warm White	-	15000	77	45	1	10
LED STAR Classic P GL FR 40	4058075437067	3	40	4	470	A++	Warm White	-	15000	77	45	1	10
LED STAR Classic P GL FR 40	4058075435124	3	40	4	470	A++	Cool White	-	15000	77	45	1	10
LED STAR Classic P GL FR 40	4058075466210	3	40	4.5	470	A+	Cool Daylight	-	15000	78	45	1	10
LED STAR Classic P GL FR 60	4058075434905	3	60	7	806	A++	Warm White	-	15000	77	45	1	10

**B22d, 220-240V, Folding box**

LED STAR Classic P GL FR 25	4058075436367	4	25	2.5	250	A++	Warm White	-	15000	76	45	1	10
LED STAR Classic P GL FR 40	4058075437104	4	40	4	470	A++	Warm White	-	15000	76	45	1	10

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

LED STAR Classic P GL FR 25	4058075289673	1	25	2.5	250	A++	Warm White	-	15000	77	45	2	10
LED STAR Classic P GL FR 40	4058075132894	1	40	4	470	A++	Warm White	-	15000	77	45	2	10

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

LED STAR Classic P GL FR 40	4058075153660	3	40	4	470	A++	Warm White	-	15000	77	45	2	10
-----------------------------	---------------	---	----	---	-----	-----	------------	---	-------	----	----	---	----

<sup>1</sup> Further information as well as the exact guarantee conditions are found under [www.ledvance.com/consumer/services/guarantee/](http://www.ledvance.com/consumer/services/guarantee/) | <sup>2</sup> Energy efficiency class (EEC) on a scale of A++ (highest efficiency) to E (lowest efficiency) | <sup>3</sup> 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/](http://www.ledvance.com/consumer/services/downloads/) under the linked product technical information sheets | <sup>4</sup> Average lifespan in hrs.



Product name GTIN (EAN)

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



LED SUPERSTAR Classic GLOBE95 GL FR 100	4058075112131	2	100	12	1521	A++	Warm White	✓	15000	138	95	1	6
---	---------------	---	-----	----	------	-----	------------	---	-------	-----	----	---	---

**LED STAR CLASSIC GLOBE CLEAR FILAMENT GLASS**  
E27, 220-240V, Folding box



LED STAR Classic GLOBE125 FIL 25	4052899962064	3	25	2.5	250	A+	Warm White	-	15000	178	125	1	4
LED STAR Classic GLOBE125 FIL 40	4052899972384	4	40	4	470	A++	Warm White	-	15000	168	124	1	4
LED STAR Classic GLOBE125 FIL 60	4052899972377	4	60	6.5	806	A++	Warm White	-	15000	168	124	1	4

**LED STAR CLASSIC GLOBE FROSTED FILAMENT GLASS**  
E27, 220-240V, Folding box



LED STAR Classic GLOBE95 GL FR 60	4058075808713	1	60	6.5	806	A++	Warm White	-	15000	135	95	1	6
LED STAR Classic GLOBE95 GL FR 100	4058075808515	1	100	11	1521	A++	Warm White	-	15000	140	95	1	6
LED STAR Classic GLOBE125 GL FR 60	4058075269866	2	60	7	806	A++	Warm White	-	15000	178	125	1	4
LED STAR Classic GLOBE125 GL FR 100	4058075269880	2	100	11	1521	A++	Warm White	-	15000	168	124	1	4

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



LED STAR Classic EDISON FIL 25	4058075436763	5	25	2.5	250	A++	Warm White	-	15000	143	64	1	10
LED STAR Classic EDISON FIL 40	4058075434424	6	40	4	470	A++	Warm White	-	15000	143	64	1	10
LED STAR Classic EDISON FIL 60	4058075434400	6	60	6.5	806	A++	Warm White	-	15000	143	64	1	10

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



LED STAR Classic EDISON GL FR 40	4058075434387	7	40	4	470	A++	Warm White	-	15000	143	64	1	10
LED STAR Classic EDISON GL FR 60	4058075434363	7	55	6.5	730	A++	Warm White	-	15000	143	64	1	10

<sup>1</sup> Further information as well as the exact guarantee conditions are found under [www.ledvance.com/consumer/services/guarantee/](http://www.ledvance.com/consumer/services/guarantee/) | <sup>2</sup> Energy efficiency class (EEC) on a scale of A++ (highest efficiency) to E (lowest efficiency) | <sup>3</sup> 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/](http://www.ledvance.com/consumer/services/downloads/) under the linked product technical information sheets | <sup>4</sup> Average lifespan in hrs.



Product name

GTIN (EAN)



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



Product name	GTIN (EAN)	No.	wΔW	W	lm	Energy efficiency class	Color temperature	Beam angle	t[h]	L [mm]	d [mm]	Box	Blister pack
LED SUPERSTAR Classic A FR 60	4058075433861	1	60	9	806	A+	Warm White	✓	25000	110	60	1	10
LED SUPERSTAR Classic A FR 75	4058075433809	2	75	10.5	1055	A+	Warm White	✓	25000	110	60	1	10
LED SUPERSTAR Classic A FR 100	4058075433823	3	100	13	1521	A+	Warm White	✓	25000	120	60	1	10
LED SUPERSTAR Classic A FR 150	4058075433847	4	150	21	2452	A+	Warm White	✓	25000	143	67	1	10

<sup>1</sup> Further information as well as the exact guarantee conditions are found under [www.ledvance.com/consumer/services/guarantee/](http://www.ledvance.com/consumer/services/guarantee/) | <sup>2</sup> Energy efficiency class (EEC) on a scale of A++ (highest efficiency) to E (lowest efficiency) | <sup>3</sup> 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/](http://www.ledvance.com/consumer/services/downloads/) under the linked product technical information sheets | <sup>4</sup> Average lifespan in hrs.



Product name GTIN (EAN) No. W lm <sup>2</sup> <sup>3</sup> t [h] <sup>4</sup> l [mm] d [mm]

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



LED STAR Classic A FR 40	4058075127319	1	40	5.5	470	A+	Warm White	-	15000	95	60	1	10
LED STAR Classic A FR 40	4058075304178	1	40	5.5	470	A+	Cool White	-	15000	95	60	1	10
LED STAR Classic A FR 40	4058075304192	1	40	5.5	470	A+	Cool Daylight	-	15000	95	55	1	10
LED STAR Classic A FR 60	4058075127357	2	60	8.5	806	A+	Warm White	-	15000	113	60	1	10
LED STAR Classic A FR 60	4058075430693	2	60	8.5	806	A+	Cool White	-	15000	113	60	1	10
LED STAR Classic A FR 60	4058075428560	2	60	8.5	806	A+	Cool Daylight	-	15000	113	60	1	10
LED STAR Classic A FR 75	4058075122529	3	75	11	1055	A+	Warm White	-	15000	118	60	1	10
LED STAR Classic A FR 75	4058075304215	3	75	10	1055	A+	Cool White	-	15000	118	60	1	10
LED STAR Classic A FR 100	4058075127029	4	100	14	1521	A+	Warm White	-	15000	118	60	1	10
LED STAR Classic A FR 100	4058075304253	4	100	13	1521	A+	Cool White	-	15000	118	60	1	10
LED STAR Classic A FR 100	4058075304277	4	100	13	1521	A+	Cool Daylight	-	15000	118	60	1	10
LED STAR Classic A FR 150	4058075245976	5	150	19	2451	A++	Warm White	-	15000	128	68	1	10

**LED STAR CLASSIC A FROSTED WITH HEATSINK**  
**B22d, 220-240V, Folding box**



LED STAR Classic A FR 60	4058075127937	6	60	8.5	806	A+	Warm White	-	15000	112	60	1	10
--------------------------	---------------	---	----	-----	-----	----	------------	---	-------	-----	----	---	----

<sup>1</sup> Further information as well as the exact guarantee conditions are found under [www.ledvance.com/consumer/services/guarantee/](http://www.ledvance.com/consumer/services/guarantee/) | <sup>2</sup> Energy efficiency class (EEC) on a scale of A++ (highest efficiency) to E (lowest efficiency) | <sup>3</sup> 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/](http://www.ledvance.com/consumer/services/downloads/) under the linked product technical information sheets | <sup>4</sup> Average lifespan in hrs.



Product name

GTIN (EAN)



**LED STAR CLASSIC B FROSTED WITH HEATSINK**  
E14, 220-240V, Folding box



LED STAR Classic B FR 25	4058075430730	1	25	3.3	250	A+	Warm White	-	15000	100	37	1	10
LED STAR Classic B FR 40	4058075431072	2	40	5.5	470	A+	Warm White	-	15000	100	37	1	10
LED STAR Classic B FR 40	4058075431058	2	40	5.5	470	A+	Cool White	-	15000	100	37	1	10
LED STAR Classic B FR 40	4058075430976	2	40	5.5	470	A+	Cool Daylight	-	15000	100	37	1	10
LED STAR Classic B FR 60	4058075428546	3	60	7.5	806	A+	Warm White	-	15000	115	39	1	10

<sup>1</sup> Further information as well as the exact guarantee conditions are found under [www.ledvance.com/consumer/services/guarantee/](http://www.ledvance.com/consumer/services/guarantee/) | <sup>2</sup> Energy efficiency class (EEC) on a scale of A++ (highest efficiency) to E (lowest efficiency) | <sup>3</sup> 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/](http://www.ledvance.com/consumer/services/downloads/) under the linked product technical information sheets | <sup>4</sup> Average lifespan in hrs.



Product name GTIN (EAN) No.

**LED SUPERSTAR CLASSIC P FROSTED WITH HEATSINK**  
E14, 220-240V, Folding box/Blister

LED SUPERSTAR Classic P FR 40	4058075430938	1	40	4.5	470	A++	Warm White	✓	25000	78	45	1	10
-------------------------------	---------------	---	----	-----	-----	-----	------------	---	-------	----	----	---	----

**LED STAR CLASSIC P FROSTED WITH HEATSINK**  
E14, 220-240V, Folding box

LED STAR Classic P FR 25	4058075430990	1	25	3.3	250	A+	Warm White	-	15000	85	45	1	10
LED STAR Classic P FR 40	4058075431096	1	40	5.5	470	A+	Warm White	-	15000	82	45	1	10
LED STAR Classic P FR 40	4058075430815	1	40	5.5	470	A+	Cool White	-	15000	82	45	1	10
LED STAR Classic P FR 40	4058075431010	1	40	5.5	470	A+	Cool Daylight	-	15000	85	45	1	10
LED STAR Classic P FR 60	4058075428522	2	60	7.5	806	A+	Warm White	-	15000	90	47	1	10

**E27, 220-240V, Blister/Folding box**

LED STAR Classic P FR 40	4058075431034	3	40	5.5	470	A+	Warm White	-	15000	82	45	1	10
--------------------------	---------------	---	----	-----	-----	----	------------	---	-------	----	----	---	----

<sup>1</sup> Further information as well as the exact guarantee conditions are found under [www.ledvance.com/consumer/services/guarantee/](http://www.ledvance.com/consumer/services/guarantee/) | <sup>2</sup> Energy efficiency class (EEC) on a scale of A++ (highest efficiency) to E (lowest efficiency) | <sup>3</sup> 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/](http://www.ledvance.com/consumer/services/downloads/) under the linked product technical information sheets | <sup>4</sup> Average lifespan in hrs.





Product name GTIN (EAN)

**LED STAR STICK FROSTED**  
E14, 220-240V, Folding box

LED STAR Classic Stick Flame FR 0,5W	4058075389885	1	-	0.5	10	A+	Warm Comfort Light	-	15000	145	45	1	4
--------------------------------------	---------------	---	---	-----	----	----	--------------------	---	-------	-----	----	---	---

**E27, 220-240V, Folding box**

LED STAR Classic Stick Flame FR 0,5W	4058075389908	2	-	0.5	10	A+	Warm Comfort Light	-	15000	147	45	1	4
--------------------------------------	---------------	---	---	-----	----	----	--------------------	---	-------	-----	----	---	---

**E14, 220-240V, Folding box**

LED STAR Classic STICK FR 60	4058075428362	3	60	8	806	A+	Warm White	-	15000	115	37.2	1	10
LED STAR Classic STICK FR 60	4058075428423	3	60	8	806	A+	Cool White	-	15000	115	37.2	1	10
LED STAR Classic STICK FR 75	4058075428386	3	75	10	1050	A+	Warm White	-	15000	115	37.2	1	10
LED STAR Classic STICK FR 75	4058075428409	3	75	10	1050	A+	Cool White	-	15000	115	37.2	1	10
LED STAR Classic STICK FR 75	4058075466272	3	75	10	1050	A+	Cool Daylight	-	15000	115	37.2	1	10

**E27, 220-240V, Folding box**

LED STAR Classic STICK FR 60	4058075428447	4	60	8	806	A+	Warm White	-	15000	114	40.4	1	10
LED STAR Classic STICK FR 60	4058075428508	4	60	8	806	A+	Cool White	-	15000	114	40.4	1	10
LED STAR Classic STICK FR 75	4058075428461	4	75	10	1050	A+	Warm White	-	15000	114	40.4	1	10
LED STAR Classic STICK FR 75	4058075428485	4	75	10	1050	A+	Cool White	-	15000	114	40.4	1	10
LED STAR Classic STICK FR 75	4058075466258	4	75	10	1050	A+	Cool Daylight	-	15000	114	40.4	1	10

<sup>1</sup> Further information as well as the exact guarantee conditions are found under [www.ledvance.com/consumer/services/guarantee/](http://www.ledvance.com/consumer/services/guarantee/) | <sup>2</sup> Energy efficiency class (EEC) on a scale of A++ (highest efficiency) to E (lowest efficiency) | <sup>3</sup> 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/](http://www.ledvance.com/consumer/services/downloads/) under the linked product technical information sheets | <sup>4</sup> Average lifespan in hrs.



1



Product name GTIN (EAN) No.

**LED STAR STICK FROSTED for cold temperatures**  
**E27, 220-240V, Folding box**



LED STAR Classic Stick FR 60	4058075059153	1	60	8	806	A+	Warm White	-	15000	114	40.4	1	10
LED STAR Classic Stick FR 60	4058075059177	1	60	8	806	A+	Cool White	-	15000	114	40.4	1	10
LED STAR Classic Stick FR 75	4058075059191	1	75	10	1050	A+	Warm White	-	15000	114	40.4	1	10
LED STAR Classic Stick FR 75	4058075059214	1	75	10	1050	A+	Cool White	-	15000	114	40.4	1	10

<sup>1</sup> Further information as well as the exact guarantee conditions are found under [www.ledvance.com/consumer/services/guarantee/](http://www.ledvance.com/consumer/services/guarantee/) | <sup>2</sup> Energy efficiency class (EEC) on a scale of A++ (highest efficiency) to E (lowest efficiency) | <sup>3</sup> 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/](http://www.ledvance.com/consumer/services/downloads/) under the linked product technical information sheets | <sup>4</sup> Average lifespan in hrs.





## LED REFLECTOR LAMPS: FULL GLASS IS A REAL WINNER

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!



1 2



Product name GTIN (EAN) No.

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



LED SUPERSTAR PAR16 35 dim 36°	4058075431676	1	35	3.7	230	630	A+	Warm White	✓	36	25000	55	51	1	10
LED SUPERSTAR PAR16 35 dim 36°	4058075431690	1	35	3.7	230	630	A+	Cool White	✓	36	25000	55	51	1	10
LED SUPERSTAR PAR16 50 dim 36°	4058075112544	1	50	5.5	350	720	A+	Warm White	✓	36	25000	55	51	1	10
LED SUPERSTAR PAR16 50 dim 36°	4058075431713	1	50	5.5	350	720	A+	Cool White	✓	36	25000	55	51	1	10
LED SUPERSTAR PAR16 80 dim 36°	4058075433663	1	80	8.3	550	840	A	Warm White	✓	36	25000	52	50	1	10
LED SUPERSTAR PAR16 80 dim 36°	4058075453661	1	80	8.3	550	840	A	Cool White	✓	36	25000	52	50	1	10
LED SUPERSTAR PAR16 80 dim 120°	4058075433687	2	80	8.3	575	210	A	Warm White	✓	120	25000	52	50	1	10
LED SUPERSTAR PAR16 80 dim 120°	4058075433700	2	80	8.3	575	210	A	Cool White	✓	120	25000	52	50	1	10

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



LED STAR PAR16 35 36°	4058075233263	1	35	2.6	230	450	A++	Warm White	-	36	15000	55	51	1	10
LED STAR PAR16 35 36°	4058075431737	1	35	2.6	230	450	A++	Cool White	-	36	15000	55	51	1	10
LED STAR PAR16 50 36°	4058075112568	1	50	4.3	350	720	A+	Warm White	-	36	15000	55	51	1	10
LED STAR PAR16 50 36°	4058075112582	1	50	4.5	350	720	A+	Cool White	-	36	15000	54	50	1	10
LED STAR PAR16 50 120°	4058075303263	1	50	4.3	350	130	A+	Warm White	-	120	15000	55	51	1	10
LED STAR PAR16 50 120°	4058075303287	1	50	4.3	350	130	A+	Cool White	-	120	15000	55	51	1	10
LED STAR PAR16 80 36°	4058075112605	1	80	6.9	575	1164	A+	Warm White	-	36	15000	55	51	1	10
LED STAR PAR16 80 36°	4058075453647	1	80	6.9	575	1164	A+	Cool White	-	36	15000	55	51	1	10
LED STAR PAR16 80 120°	4058075431751	2	80	6.9	575	210	A+	Warm White	-	120	15000	55	51	1	10
LED STAR PAR16 80 120°	4058075431775	2	80	6.9	575	210	A+	Cool White	-	120	15000	55	51	1	10

**GU10, 220-240V, three-pack folding box**



LED STAR PAR16 35 36°	4058075452497	1	35	2.6	230	450	A++	Warm White	-	36	15000	55	51	3	15
LED STAR PAR16 50 36°	4058075452527	1	50	4.3	350	720	A++	Warm White	-	36	15000	55	51	3	15

<sup>1</sup> Further information as well as the exact guarantee conditions are found under [www.ledvance.com/consumer/services/guarantee/](http://www.ledvance.com/consumer/services/guarantee/) | <sup>2</sup> Energy efficiency class (EEC) on a scale of A++ (highest efficiency) to E (lowest efficiency) | <sup>3</sup> 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/](http://www.ledvance.com/consumer/services/downloads/) under the linked product technical information sheets | <sup>4</sup> Average lifespan in hrs.



1 2



Product name GTIN (EAN) No.

**LED SUPERSTAR PAR16**  
E14, 220-240V, Folding box

LED SUPERSTAR PAR16 50 dim 36°	4058075433144	1	50	5.5	350	750	A+	Warm White	✓	36	25000	73	50	1	10
--------------------------------	---------------	---	----	-----	-----	-----	----	------------	---	----	-------	----	----	---	----

**GU10, 220-240V, two-pack folding box**

LED SUPERSTAR PAR16 35 dim 36°	4058075458086	2	35	3.7	230	630	A+	Warm White	✓	36	25000	55	51	2	10
--------------------------------	---------------	---	----	-----	-----	-----	----	------------	---	----	-------	----	----	---	----



**LED STAR PAR16**  
E14, 220-240V, Folding box

LED STAR PAR16 50 36°	4058075433168	1	50	4.5	350	650	A+	Warm White	-	36	10000	73	50	1	10
-----------------------	---------------	---	----	-----	-----	-----	----	------------	---	----	-------	----	----	---	----



**GU10, 220-240V, two-pack folding box**

LED STAR PAR16 35 36°	4058075260238	2	35	2.6	230	450	A++	Warm White	-	36	15000	55	51	2	10
LED STAR PAR16 50 36°	4058075260252	2	50	4.3	350	720	A++	Warm White	-	36	15000	55	51	2	10
LED STAR PAR16 50 36°	4058075452473	2	50	4.3	350	720	A++	Cool White	-	36	15000	55	51	2	10



<sup>1</sup> Further information as well as the exact guarantee conditions are found under [www.ledvance.com/consumer/services/guarantee/](http://www.ledvance.com/consumer/services/guarantee/) | <sup>2</sup> Energy efficiency class (EEC) on a scale of A++ (highest efficiency) to E (lowest efficiency) | <sup>3</sup> 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/](http://www.ledvance.com/consumer/services/downloads/) under the linked product technical information sheets | <sup>4</sup> Average lifespan in hrs.



Product name GTIN (EAN) No.

**LED SUPERSTAR PAR20**  
E27, 220-240V, Folding box



LED SUPERSTAR PAR20 50 dim 36°	4058075433120	1	50	5	345	800	A+	Warm White	✓	36	25000	78	63	1	10
--------------------------------	---------------	---	----	---	-----	-----	----	------------	---	----	-------	----	----	---	----

**PARATHOM PAR30**  
E27, 220-240V, Folding box



PARATHOM PAR30 75 dim 36°	4058075264304	2	75	10	633	1600	A	Warm White	✓	36	25000	91	95	1	6
---------------------------	---------------	---	----	----	-----	------	---	------------	---	----	-------	----	----	---	---

**PARATHOM PAR38**  
E27, 220-240V, Folding box

PARATHOM PAR38 120 dim 30°	4058075264083	3	120	12.5	1035	2600	A+	Warm White	✓	30	25000	134	120	1	6
----------------------------	---------------	---	-----	------	------	------	----	------------	---	----	-------	-----	-----	---	---

**E27, 220-240V, Folding box**

PARATHOM PAR38 120 non-dim 15°	4058075264069	3	120	12.5	4500	4500	A+	Warm White	-	15	25000	134	120	1	6
--------------------------------	---------------	---	-----	------	------	------	----	------------	---	----	-------	-----	-----	---	---

PARATHOM PAR38 120 non-dim 30°	4058075264106	3	120	12.5	2600	2600	A+	Warm White	-	30	25000	134	120	1	6
--------------------------------	---------------	---	-----	------	------	------	----	------------	---	----	-------	-----	-----	---	---

<sup>1</sup> Further information as well as the exact guarantee conditions are found under [www.ledvance.com/consumer/services/guarantee/](http://www.ledvance.com/consumer/services/guarantee/) | <sup>2</sup> Energy efficiency class (EEC) on a scale of A++ (highest efficiency) to E (lowest efficiency) | <sup>3</sup> 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/](http://www.ledvance.com/consumer/services/downloads/) under the linked product technical information sheets | <sup>4</sup> Average lifespan in hrs.



Product name GTIN (EAN) No. W lm cd <sup>2</sup> <sup>3</sup> <sup>4</sup> t [h] L [mm] d [mm]

LED SUPERSTAR R50 E14, 220-240V, Folding box																
LED SUPERSTAR R50 60 dim 36°	4058075125940	1	60	5.9	345	600	A+	Warm White	✓	36	25000	85	50	1	10	
LED SUPERSTAR R63 E27, 220-240V, Folding box																
LED SUPERSTAR R63 60 dim 36°	4058075126008	2	60	5.9	345	600	A+	Warm White	✓	36	25000	102	63	1	10	
LED SUPERSTAR R80 E27, 220-240V, Folding box																
LED SUPERSTAR R80 60 dim 36°	4058075433328	3	60	5.9	345	600	A+	Warm White	✓	36	15000	113	80	1	10	
LED SUPERSTAR R80 100 dim 36°	4058075433281	3	100	9.6	670	1300	A+	Warm White	✓	36	25000	113	80	1	10	

<sup>1</sup> Further information as well as the exact guarantee conditions are found under [www.ledvance.com/consumer/services/guarantee/](http://www.ledvance.com/consumer/services/guarantee/) | <sup>2</sup> Energy efficiency class (EEC) on a scale of A++ (highest efficiency) to E (lowest efficiency) | <sup>3</sup> 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/](http://www.ledvance.com/consumer/services/downloads/) under the linked product technical information sheets | <sup>4</sup> Average lifespan in hrs.





Product name GTIN (EAN)

**LED STAR R39**

E14, 220-240V, Folding box



LED STAR R39 25 36°	4058075433243	1	25	1.5	110	248	A++	Warm White	-	36	15000	70	39	1	10
---------------------	---------------	---	----	-----	-----	-----	-----	------------	---	----	-------	----	----	---	----

**LED STAR R50**

E14, 220-240V, Folding box



LED STAR R50 25 36°	4058075125902	2	25	1.5	110	248	A+	Warm White	-	36	15000	85	50	1	10
LED STAR R50 40 36°	4058075125926	2	40	2.6	210	398	A++	Warm White	-	36	15000	85	50	1	10
LED STAR R50 40 36°	4058075433342	2	40	2.6	210	398	A++	Cool White	-	36	15000	85	50	1	10
LED STAR R50 60 36°	4058075126022	2	60	4.3	345	582	A+	Warm White	-	36	15000	85	50	1	10

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



LED STAR R50 25 36°	4058075096820	2	25	1.5	110	248	A++	Warm White	-	36	15000	85	50	2	10
LED STAR R50 40 36°	4058075096882	2	40	2.6	210	398	A++	Warm White	-	36	15000	85	50	2	10

**LED STAR R63**

E27, 220-240V, Folding box



LED STAR R63 40 36°	4058075125964	3	40	2.6	210	398	A++	Warm White	-	36	15000	102	63	1	10
LED STAR R63 60 36°	4058075125988	3	60	4.3	345	582	A+	Warm White	-	36	15000	102	63	1	10

**LED STAR R80**

E27, 220-240V, Folding box



LED STAR R80 60 36°	4058075433304	4	60	4.3	345	582	A+	Warm White	-	36	15000	113	80	1	10
LED STAR R80 100 36°	4058075433267	4	100	9.1	670	1300	A+	Warm White	-	36	15000	113	80	1	10

**LED STAR R63**

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



LED STAR R63 40 36°	4058075096981	3	40	2.6	210	398	A++	Warm White	-	36	15000	102	63	2	10
LED STAR R63 60 36°	4058075097049	3	60	4.3	345	582	A+	Warm White	-	36	15000	102	63	2	10

<sup>1</sup> Further information as well as the exact guarantee conditions are found under [www.ledvance.com/consumer/services/guarantee/](http://www.ledvance.com/consumer/services/guarantee/) | <sup>2</sup> Energy efficiency class (EEC) on a scale of A++ (highest efficiency) to E (lowest efficiency) | <sup>3</sup> 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/](http://www.ledvance.com/consumer/services/downloads/) under the linked product technical information sheets | <sup>4</sup> Average lifespan in hrs.



Product name GTIN (EAN) No.

**LED SUPERSTAR MR16**  
GU5.3, 12V<sup>1</sup>, Folding box



LED SUPERSTAR MR16 20 dim 36°	4058075431799	1	20	3.4	230	560	A+	Warm White	✓	36	25000	46	51	1	10
LED SUPERSTAR MR16 35 dim 36°	4058075112643	1	35	5	350	560	A+	Warm White	✓	36	25000	46	51	1	10
LED SUPERSTAR MR16 35 dim 36°	4058075431836	1	35	4.9	350	560	A+	Cool White	✓	36	25000	46	51	1	10
LED SUPERSTAR MR16 50 dim 36°	4058075433724	2	50	8	561	1000	A	Warm White	✓	36	25000	46	51	1	10
LED SUPERSTAR MR16 50 dim 36°	4058075433748	2	50	8	561	1000	A	Cool White	✓	36	25000	46	51	1	10

**LED STAR MR16**  
GU5.3, 12V<sup>1</sup>, Folding box

LED STAR MR16 20 36°	4058075431393	1	20	2.6	230	680	A++	Warm White	-	36	15000	46	51	1	10
LED STAR MR16 20 36°	4058075431850	1	20	2.6	230	680	A++	Cool White	-	36	15000	46	51	1	10
LED STAR MR16 35 36°	4058075431270	1	35	3.8	350	790	A++	Warm White	-	36	15000	46	51	1	10
LED STAR MR16 35 36°	4058075431171	1	35	3.8	350	790	A++	Cool White	-	36	15000	46	51	1	10
LED STAR MR16 50 36°	4058075433762	2	50	8	621	1000	A+	Warm White	-	36	15000	46	50	1	10
LED STAR MR16 50 36°	4058075433786	2	50	8	621	1000	A+	Cool White	-	36	15000	46	50	1	10

**GU5.3, 12V<sup>1</sup>, two-pack folding box**



LED STAR MR16 35 36°	4058075260276	1	35	3.8	350	790	A++	Warm White	-	36	15000	46	51	2	10
----------------------	---------------	---	----	-----	-----	-----	-----	------------	---	----	-------	----	----	---	----

<sup>1</sup> Compatible with many commercially available electronic drivers. Details can be found under [www.ledvance.com/consumer/services/downloads/](http://www.ledvance.com/consumer/services/downloads/) | <sup>2</sup> Further information as well as the exact guarantee conditions are found under [www.ledvance.com/consumer/services/guarantee/](http://www.ledvance.com/consumer/services/guarantee/) | <sup>3</sup> Energy efficiency class (EEC) on a scale of A++ (highest efficiency) to E (lowest efficiency) | <sup>4</sup> 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/](http://www.ledvance.com/consumer/services/downloads/) under the linked product technical information sheets | <sup>5</sup> Average lifespan in hrs.



1

WARM WHITE



Product name GTIN (EAN) No.

**LED Superstar MR11**  
**GU4, 12V<sup>1</sup>, Folding box**

LED SUPERSTAR MR11 20 dim 36°	4058075433083	1	20	3.2	184	400	A+	Warm White	✓	36	25000	38	35	1	10
LED SUPERSTAR MR11 35 dim 36°	4058075433229	1	35	4.5	345	600	A+	Warm White	✓	36	25000	38	35	1	10

**LED STAR MR11**  
**GU4, 12V<sup>1</sup>, Folding box**

LED STAR MR11 20 36°	4058075433403	1	20	2.5	184	400	A+	Warm White	-	36	15000	38	35	1	10
LED STAR MR11 35 36°	4058075433380	1	35	4.2	345	600	A+	Warm White	-	36	15000	38	35	1	10

<sup>1</sup> Compatible with many commercially available electronic drivers. Details can be found under [www.ledvance.com/consumer/services/downloads/](http://www.ledvance.com/consumer/services/downloads/) | <sup>2</sup> Further information as well as the exact guarantee conditions are found under [www.ledvance.com/consumer/services/guarantee/](http://www.ledvance.com/consumer/services/guarantee/) | <sup>3</sup> Energy efficiency class (EEC) on a scale of A++ (highest efficiency) to E (lowest efficiency) | <sup>4</sup> 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/](http://www.ledvance.com/consumer/services/downloads/) under the linked product technical information sheets | <sup>5</sup> Average lifespan in hrs.

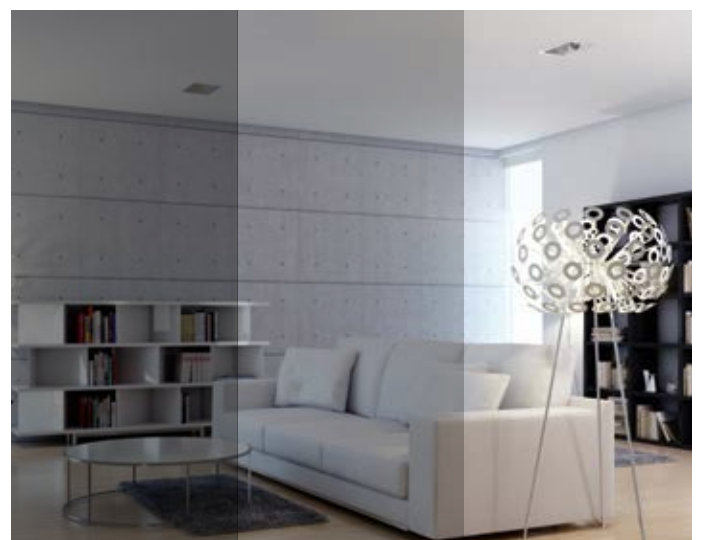


## LED LAMPS WITH ADDITIONAL FUNCTION: CLEVER AND EASY TO USE

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. And now we'd like to present a new addition to our portfolio to you right here: the LED STAR+ 3STEP DIM.

### 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.





WARM WHITE



Product name GTIN (EAN) No.

**LED STAR+ THREE STEP DIM**  
E27, 220-240V, Clear, Folding box



LED STAR+ Classic A FIL 60 3xDim	4058075436787	1	60	7	806	-	A++	Warm White	-	300	15000	105	60	1	4
----------------------------------	---------------	---	----	---	-----	---	-----	------------	---	-----	-------	-----	----	---	---

**E14, 220-240V, Clear, Folding box**



LED STAR+ Classic B FIL 40 3xDim	4058075434462	2	40	4	470	-	A++	Warm White	-	300	15000	97	35	1	4
LED STAR+ Classic P FIL 40 3xDim	4058075434448	3	40	4	470	-	A++	Warm White	-	320	15000	78	45	1	4

**GU10, 220-240V, Folding box**

LED STAR+ PAR16 50 36° 3xDim	4058075433182	4	50	4.5	350	-	A+	Warm White	-	36	15000	54	50	1	4
------------------------------	---------------	---	----	-----	-----	---	----	------------	---	----	-------	----	----	---	---

**G9, 220-240V, Clear, Folding box**



LED STAR+ PIN 40 G9 3xDim	4058075432277	5	40	4	470	-	A++	Warm White	-	320	25000	59	18	1	4
---------------------------	---------------	---	----	---	-----	---	-----	------------	---	-----	-------	----	----	---	---

<sup>1</sup> Further information as well as the exact guarantee conditions are found under [www.ledvance.com/consumer/services/guarantee/](http://www.ledvance.com/consumer/services/guarantee/) | <sup>2</sup> Energy efficiency class (EEC) on a scale of A++ (highest efficiency) to E (lowest efficiency) | <sup>3</sup> 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/](http://www.ledvance.com/consumer/services/downloads/) under the linked product technical information sheets | <sup>4</sup> 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 (2,700 K) to extra warm white (up to 1,800 K). This lets your customers enjoy cozy feel-good lighting while saving maximum energy.

This is easily controlled using a standard dimmer;<sup>1</sup> a remote control is not required.



<sup>1</sup> 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/dim](http://www.ledvance.com/dim) and the additional technical product information sheets linked there



Product name GTIN (EAN)

**LED STAR+ GLOWDIM**

**E27, 220-240V, Clear, Folding box**

LED STAR+ Classic A FIL 40 GLOWdim	4058075435568	1	40	4.5	470	-	A++	Tunable Warm White	✓	300	15000	105	60	1	4
LED STAR+ Classic A FIL 60 GLOWdim	4058075435537	1	60	7	806	-	A++	Tunable Warm White	✓	300	15000	105	60	1	4

**E14, 220-240V, Clear, Folding box**

LED STAR+ Classic B FIL 40 GLOWdim	4058075435490	2	40	4.5	470	-	A++	Tunable Warm White	✓	300	15000	118	35	1	4
LED STAR+ Classic P FIL 40 GLOWdim	4058075435476	3	40	4.5	470	-	A++	Tunable Warm White	✓	300	15000	110	45	1	4

**E27, 220-240V, Clear, Folding box**

LED STAR+ Classic GLOBE125 FIL 60 GLOWdim	4058075808942	4	60	7	806	-	A++	Tunable Warm White	✓	300	15000	190	124	1	4
---	---------------	---	----	---	-----	---	-----	--------------------	---	-----	-------	-----	-----	---	---

**GU10, 220-240V, Clear, Folding box**

LED STAR+ PAR16 GLD 50 GLOWdim 36°	4058075433366	5	50	4.5	350	-	A+	Warm White	✓	36	25000	54	50	1	4
------------------------------------	---------------	---	----	-----	-----	---	----	------------	---	----	-------	----	----	---	---

<sup>1</sup> Further information as well as the exact guarantee conditions are found under [www.ledvance.com/consumer/services/guarantee/](http://www.ledvance.com/consumer/services/guarantee/) | <sup>2</sup> Energy efficiency class (EEC) on a scale of A++ (highest efficiency) to E (lowest efficiency) | <sup>3</sup> 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/](http://www.ledvance.com/consumer/services/downloads/) under the linked product technical information sheets | <sup>4</sup> 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 (2,700K)  
and cool white (4,000K) as needed.







1 2 3



Product name GTIN (EAN) No. **W** **lm** **cd** <sup>2</sup> <sup>3</sup> <sup>4</sup> **t<sub>in</sub>** **h** **d**

**LED STAR+ ACTIVE & RELAX**  
E27, 220-240V, Clear, Folding box



LED STAR+ Classic A FIL 60 Act&Rel	4058075434820	1	60	7	806	-	A++	Warm White...Cool White	-	300	15000	105	60	1	4
------------------------------------	---------------	---	----	---	-----	---	-----	-------------------------	---	-----	-------	-----	----	---	---

**E14, 220-240V, Clear, Folding box**

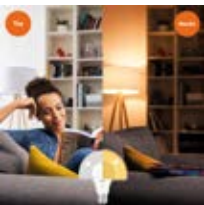


LED STAR+ Classic B FIL 40 Act&Rel	4058075434783	2	40	4	470	-	A++	Warm White...Cool White	-	300	15000	97	35	1	4
LED STAR+ Classic P FIL 40 Act&Rel	4058075434745	3	40	4	470	-	A++	Warm White...Cool White	-	320	15000	78	45	1	4

<sup>1</sup> Further information as well as the exact guarantee conditions are found under [www.ledvance.com/consumer/services/guarantee/](http://www.ledvance.com/consumer/services/guarantee/) | <sup>2</sup> Energy efficiency class (EEC) on a scale of A++ (highest efficiency) to E (lowest efficiency) | <sup>3</sup> 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/](http://www.ledvance.com/consumer/services/downloads/) under the linked product technical information sheets | <sup>4</sup> 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) No.

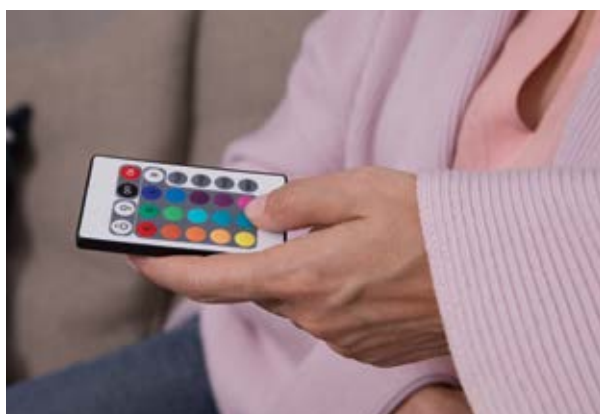
<b>LED STAR+ DAYLIGHT SENSOR CLASSIC</b>																
<b>E27, 220-240V, Clear, Folding box</b>																
LED STAR+ Classic A FIL 40 Dayl+Sens	4058075435087	1	40	4	470	-	A++	Cool White	-	300	15000	105	60	1	4	
LED STAR+ Classic A FIL 60 Dayl+Sens	4058075435100	1	60	6.5	806	-	A++	Cool White	-	300	15000	105	60	1	4	
<b>E27, 220-240V, Frosted, Folding box</b>																
LED STAR+ Classic A GL FR 40 Dayl+Sens	4058075428300	2	40	6	470	-	A+	Warm White	-	200	25000	112	60	1	4	
LED STAR+ Classic A GL FR 60 Dayl+Sens	4058075428324	2	60	9	806	-	A+	Warm White	-	200	25000	112	60	1	4	
LED STAR+ Classic A GL FR 75 Dayl+Sens	4058075428287	2	75	10	1055	-	A+	Warm White	-	200	25000	112	60	1	4	
<b>LED STAR+ MOTION SENSOR CLASSIC</b>																
<b>E27, 220-240V, Frosted, Folding box</b>																
LED STAR+ Classic A FR 60 Mot+Sens	4058075428348	2	60	9	806	-	A+	Warm White	-	200	25000	120	60	1	4	
LED STAR+ Classic A FR 75 Mot+Sens	4058075428263	2	75	11	1055	-	A+	Warm White	-	200	25000	120	60	1	4	
<b>LED STAR+ RGBW REMOTE CONTROL</b>																
<b>E27, 220-240V, Clear, Folding box</b>																
LED STAR+ Classic A FIL 60 Step DIM via rem. Cont	4058075269644	3	60	7	806	-	A+	Warm White	✓	300	15000	105	60	1	4	

<sup>1</sup> Further information as well as the exact guarantee conditions are found under [www.ledvance.com/consumer/services/guarantee/](http://www.ledvance.com/consumer/services/guarantee/) | <sup>2</sup> Energy efficiency class (EEC) on a scale of A++ (highest efficiency) to E (lowest efficiency) | <sup>3</sup> 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/](http://www.ledvance.com/consumer/services/downloads/) under the linked product technical information sheets | <sup>4</sup> 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 RGBW FR 60	4058075430754	1	60	9	806	-	A+	Warm White	✓	200	25000	112	60	1	4
--------------------------------	---------------	---	----	---	-----	---	----	------------	---	-----	-------	-----	----	---	---

**E14, 220-240V, Frosted, Folding box**

LED STAR+ Classic B RGBW FR 25	4058075430778	2	25	4.5	250	-	A	Warm White	✓	200	25000	107	37	1	4
LED STAR+ Classic B RGBW FR 40	4058075430853	3	40	5.5	470	-	A+	Warm White	✓	200	25000	107	37	1	4
LED STAR+ Classic P RGBW FR 25	4058075430839	4	25	4.5	250	-	A	Warm White	✓	200	25000	91	47	1	4
LED STAR+ Classic P RGBW FR 40	4058075430877	5	40	5.5	470	-	A+	Warm White	✓	200	25000	91	47	1	4

**GU10, 220-240V, Frosted, Folding box**

LED STAR+ PAR 16 RGBW 25	4058075445970	6	25	4.5	250	-	A	Warm White	✓	120	25000	56	50	1	4
--------------------------	---------------	---	----	-----	-----	---	---	------------	---	-----	-------	----	----	---	---

<sup>1</sup> Further information as well as the exact guarantee conditions are found under [www.ledvance.com/consumer/services/guarantee/](http://www.ledvance.com/consumer/services/guarantee/) | <sup>2</sup> Energy efficiency class (EEC) on a scale of A++ (highest efficiency) to E (lowest efficiency) | <sup>3</sup> 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/](http://www.ledvance.com/consumer/services/downloads/) under the linked product technical information sheets | <sup>4</sup> Average lifespan in hrs.

# VINTAGE EDITION 1906: BEST SELLER IN RETRO LOOK

They're among the top sellers in the LED light market: The VINTAGE EDITION 1906 lamps inspire with their one-of-a-kind combination of stylish industrial design and aesthetically appealing filament technology: beautiful light and very high energy efficiency.

In addition to the coveted lamps with the aesthetically appealing amber look, now there's the VINTAGE EDITION 1906 SMOKE: a modern LED light in a cool smoked-glass look. Also new: Many lamps are now also available with the new, especially attractive spiral filaments.



## VINTAGE EDITION 1906 PENDULUM

The perfect complement to the decorative retro LED lamps: PenduLum luminaires open the door to almost unlimited possibilities for design and creating combinations. Captivating here as well: the cool, reduced industrial charm, inspired by the styles of past eras.



## VINTAGE EDITION 1906 GLASS LUMINAIRES

The latest chapter in the success story of VINTAGE EDITION 1906: The new glass luminaires offer a large selection of stylish designs for creating many different customized combinations, also, by the way, with the VINTAGE EDITION 1906 lamps.

Find all the information about the right LEDVANCE brand VINTAGE EDITION 1906 LED luminaires at [www.ledvance.com](http://www.ledvance.com)



Product name GTIN (EAN)

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



Vintage 1906 LED Classic Globe125 FIL Gold 55 dim	4058075808997	1	55	7	725	A+	Warm White	✓	15000	173	125	1	4
Vintage 1906 LED Classic Edison FIL Gold 55 dim	4052899972360	2	55	7	725	A+	Warm White	✓	15000	145	64	1	4
Vintage 1906 LED Classic Tubular FIL Gold 35 dim	4058075114449	3	35	4.5	400	A+	Warm White	✓	15000	204	29	1	4
Vintage 1906 LED Classic A160 FIL Gold 28 dim	4058075269705	4	28	5	300	A+	Warm Comfort Light	✓	15000	290	160	1	4
Vintage 1906 LED Classic Globe200 FIL Gold 28 dim	4058075269729	5	28	5	300	A+	Warm Comfort Light	✓	15000	283	200	1	4
Vintage 1906 LED Classic Edison FIL Gold 25 dim	4058075269965	6	25	4.5	250	A	Warm Comfort Light	✓	15000	140	64	1	4
Vintage 1906 LED Classic Globe125 FIL Gold 25 dim	4058075270008	7	25	4.5	250	A	Warm Comfort Light	✓	15000	178	125	1	4

**Vintage 1906® LED DIM SMOKE**  
E27, 220-240V, Folding box



Vintage 1906 LED Classic A160 FIL Smoke 12 dim	4058075270022	8	12	5	110	A	Warm Comfort Light	✓	15000	290	160	1	4
Vintage 1906 LED Classic Globe200 FIL Smoke 12 dim	4058075270046	9	12	5	110	A	Warm Comfort Light	✓	15000	283	200	1	4

<sup>1</sup> Further information as well as the exact guarantee conditions are found under [www.ledvance.com/consumer/services/guarantee/](http://www.ledvance.com/consumer/services/guarantee/) | <sup>2</sup> Energy efficiency class (EEC) on a scale of A++ (highest efficiency) to E (lowest efficiency) | <sup>3</sup> 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/](http://www.ledvance.com/consumer/services/downloads/) under the linked product technical information sheets | <sup>4</sup> Average lifespan in hrs.



Product name GTIN (EAN)

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



Vintage 1906 LED Classic A FIL Gold 12	4058075293182	1	12	1.5	120	A++	Warm White	-	15000	105	60	1	10
Vintage 1906 LED Classic A FIL Gold 22	4058075293199	1	22	2.5	220	A+	Warm White	-	15000	105	60	1	10
Vintage 1906 LED Classic A FIL Gold 35	4058075293090	2	35	4	410	A++	Warm White	-	15000	105	60	1	10
Vintage 1906 LED Classic A FIL Gold 55	4058075293298	2	55	6.5	725	A+	Warm White	-	15000	105	60	1	10
Vintage 1906 LED Classic A FIL Gold 68	4058075293359	2	68	8	950	A++	Warm White	-	15000	105	60	1	10
Vintage 1906 LED Classic Edison FIL Gold 22	4058075808706	3	22	2.5	225	A++	Warm White	-	15000	140	64	1	4
Vintage 1906 LED Classic Edison FIL Gold 37	4052899962095	4	37	4	420	A++	Warm White	-	15000	145	64	1	4
Vintage 1906 LED Classic Globe95 FIL Gold 36	4058075269828	5	36	4.5	420	A+	Warm White	-	15000	140	95	1	4
Vintage 1906 LED Classic Globe125 FIL Gold 22	4058075808980	6	22	2.8	225	A+	Warm White	-	15000	173	125	1	4
Vintage 1906 LED Classic Globe125 FIL Gold 36	4052899962071	7	36	4.5	420	A+	Warm White	-	15000	178	125	1	4
Vintage 1906 LED Classic Globe125 FIL Gold 55	4058075809406	7	55	7	725	A+	Warm White	-	15000	173	125	1	4
Vintage 1906 LED Classic Tubular FIL Gold 20	4058075808171	8	20	2.5	200	A+	Warm Comfort Light	-	15000	138	32	1	4
Vintage 1906 LED Classic Tubular FIL Gold 35	4058075808188	9	35	5	400	A+	Warm Comfort Light	-	15000	185	32	1	4
Vintage 1906 LED Classic Oval FIL Gold 36	4058075091979	10	36	4.5	420	A+	Warm Comfort Light	-	15000	156	75	1	4

**E14, 220-240V, Folding box**



Vintage 1906 LED Classic B FIL Gold 12	4058075293205	11	12	1.5	120	A++	Warm White	-	15000	100	35	1	10
Vintage 1906 LED Classic B FIL Gold 22	4058075293212	11	22	2.5	220	A++	Warm White	-	15000	100	35	1	10
Vintage 1906 LED Classic B FIL Gold 35	4058075293434	12	35	4	410	A++	Warm White	-	15000	100	35	1	10
Vintage 1906 LED Classic BA FIL Gold 12	4058075293229	13	12	1.5	120	A++	Warm White	-	15000	121	35	1	10
Vintage 1906 LED Classic BA FIL Gold 22	4058075293236	13	22	2.5	220	A++	Warm White	-	15000	121	35	1	10
Vintage 1906 LED Classic BW FIL Gold 12	4058075293243	14	12	1.5	120	A++	Warm White	-	15000	100	35	1	10
Vintage 1906 LED Classic BW FIL Gold 22	4058075293274	14	22	2.5	220	A++	Warm White	-	15000	100	35	1	10
Vintage 1906 LED Classic P FIL Gold 12	4058075290792	15	12	1.5	120	A++	Warm White	-	15000	77	45	1	10
Vintage 1906 LED Classic P FIL Gold 22	4058075290815	15	22	2.5	220	A++	Warm White	-	15000	77	45	1	10
Vintage 1906 LED Classic P FIL Gold 35	4058075293496	16	35	4	410	A++	Warm White	-	15000	78	45	1	10

<sup>1</sup> Further information as well as the exact guarantee conditions are found under [www.ledvance.com/consumer/services/guarantee/](http://www.ledvance.com/consumer/services/guarantee/) | <sup>2</sup> Energy efficiency class (EEC) on a scale of A++ (highest efficiency) to E (lowest efficiency) | <sup>3</sup> 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/](http://www.ledvance.com/consumer/services/downloads/) under the linked product technical information sheets | <sup>4</sup> Average lifespan in hrs.





Product name

GTIN (EAN)



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



Vintage 1906 LED Classic Edison FIL Gold 25	4058075092112	1	25	5	250	A	Warm Comfort Light	-	15000	140	64	1	4
Vintage 1906 LED Classic Globe125 FIL Gold 25	4058075092136	2	25	5	250	A	Warm Comfort Light	-	15000	178	125	1	4
Vintage 1906 LED Classic A160 FIL Gold 28	4058075091993	3	28	5	300	A	Warm Comfort Light	-	15000	290	160	1	4
Vintage 1906 LED Classic Globe200 FIL Gold 28	4058075092013	4	28	5	300	A	Warm Comfort Light	-	15000	283	200	1	4

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



Vintage 1906 LED Classic A160 FIL Smoke 12	4058075269903	5	12	5	110	A	Warm Comfort Light	-	15000	290	160	1	4
Vintage 1906 LED Classic Edison FIL Smoke 15	4058075269941	6	10	4.5	100	A	Warm Comfort Light	-	15000	140	64	1	4
Vintage 1906 LED Classic Globe125 FIL Smoke 15	4058075269989	7	10	4.5	100	A	Warm Comfort Light	-	15000	178	125	1	4
Vintage 1906 LED Classic Globe200 FIL Smoke 12	4058075269927	8	12	5	110	A	Warm Comfort Light	-	15000	283	200	1	4

<sup>1</sup> Further information as well as the exact guarantee conditions are found under [www.ledvance.com/consumer/services/guarantee/](http://www.ledvance.com/consumer/services/guarantee/) | <sup>2</sup> Energy efficiency class (EEC) on a scale of A++ (highest efficiency) to E (lowest efficiency) | <sup>3</sup> 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/](http://www.ledvance.com/consumer/services/downloads/) under the linked product technical information sheets | <sup>4</sup> Average lifespan in hrs.



1 2



Product name GTIN (EAN)

**Vintage 1906® LED DECOR**  
E27, 220-240V, Folding box



Vintage 1906 LED Diamond FIL Gold 40	4058075091955	1	40	4.5	470	A+	Warm Comfort Light	-	15000	140	110	1	4
Vintage 1906 LED Pinecone FIL Gold 40	4058075092037	2	40	4.5	470	A+	Warm Comfort Light	-	15000	168	125	1	4

<sup>1</sup> Further information as well as the exact guarantee conditions are found under [www.ledvance.com/consumer/services/guarantee/](http://www.ledvance.com/consumer/services/guarantee/) | <sup>2</sup> Energy efficiency class (EEC) on a scale of A++ (highest efficiency) to E (lowest efficiency) | <sup>3</sup> 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/](http://www.ledvance.com/consumer/services/downloads/) under the linked product technical information sheets | <sup>4</sup> 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 garden<sup>1</sup> 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.

<sup>1</sup> For outdoor use only in appropriate light garland



Product name GTIN (EAN)

No.
W $\Delta$ W
W
lm
<sup>2</sup>

<sup>3</sup>
t[h]
<sup>4</sup>

**LED STAR DECOR CLASSIC A**  
**E27, 220-240V, Folding box/Blister**

LED STAR Classic A Blue 15	4058075434004	1	15	2.5	10	-	Blue	-	15000	105	60	1	10
LED STAR Classic A Blue 15	4058075815995	1	15	2.5	10	-	Blue	-	15000	105	60	1	6
LED STAR Classic A Green 15	4058075433984	2	15	2.5	45	-	Green	-	15000	105	60	1	10
LED STAR Classic A Orange 15	4058075433960	3	15	2.5	160	-	Orange	-	15000	105	60	1	10
LED STAR Classic A Red 15	4058075433946	4	15	2.5	45	-	Red	-	15000	105	60	1	10
LED STAR Classic A Yellow 15	4058075433922	5	15	2.5	235	-	Yellow	-	15000	105	60	1	10

**5-pack folding box**

LED STAR Classic A Color Box 15	4058075058460	-	-	-	-	-	-	-	-	-	-	-	1	10
---------------------------------	---------------	---	---	---	---	---	---	---	---	---	---	---	---	----

<sup>1</sup> Further information as well as the exact guarantee conditions are found under [www.ledvance.com/consumer/services/guarantee/](http://www.ledvance.com/consumer/services/guarantee/) | <sup>2</sup> Energy efficiency class (EEC) on a scale of A++ (highest efficiency) to E (lowest efficiency) | <sup>3</sup> 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/](http://www.ledvance.com/consumer/services/downloads/) under the linked product technical information sheets | <sup>4</sup> Average lifespan in hrs.



Product name GTIN (EAN) No. W Im <sup>2</sup> <sup>3</sup> t [h] <sup>4</sup> L [lm] d [mm]

**LED SUPERSTAR CLASSIC A Mirror Silver**  
E27, 220-240V, Folding box

LED SUPERSTAR Classic A FIL Mirror Silver 50 dim	4058075132917	1	50	7	650	A++	Warm White	✓	15000	104	60	1	10
--	---------------	---	----	---	-----	-----	------------	---	-------	-----	----	---	----

**LED STAR CLASSIC A Mirror Silver**  
E27, 220-240V, Folding box

LED STAR Classic A FIL Mirror Silver 35	4058075435322	1	35	4	400	A++	Warm White	-	15000	105	60	1	10
LED STAR Classic A FIL Mirror Silver 50	4058075427860	1	50	6.5	650	A+	Warm White	-	15000	105	60	1	10

**E14, 220-240V, Folding box**

LED STAR Classic A FIL Mirror Silver 31	4058075447134	2	31	4	350	A+	Warm White	-	15000	77	45	1	10
---	---------------	---	----	---	-----	----	------------	---	-------	----	----	---	----



**LED STAR CLASSIC A Mirror Gold**  
E27, 220-240V, Folding box

LED STAR Classic A FIL Mirror Gold 37	4058075435360	3	37	4	420	A++	Warm White	-	15000	105	60	1	10
LED STAR Classic A FIL Mirror Gold 50	4058075435346	3	50	7	650	A+	Warm White	-	15000	105	60	1	10



**E14, 220-240V, Folding box**

LED STAR Classic A FIL Mirror Gold 34	4058075456549	4	34	4	380	A+	Warm White	-	15000	78	45	1	10
---------------------------------------	---------------	---	----	---	-----	----	------------	---	-------	----	----	---	----



<sup>1</sup> Further information as well as the exact guarantee conditions are found under [www.ledvance.com/consumer/services/guarantee/](http://www.ledvance.com/consumer/services/guarantee/) | <sup>2</sup> Energy efficiency class (EEC) on a scale of A++ (highest efficiency) to E (lowest efficiency) | <sup>3</sup> 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/](http://www.ledvance.com/consumer/services/downloads/) under the linked product technical information sheets | <sup>4</sup> Average lifespan in hrs.





## LED SPECIAL LAMPS: LED POWER FOR SPECIAL TASKS

Highly efficient, robust and durable: When it comes to special applications, modern LED technology can demonstrate its strengths to particular effect. With new types of lamps and an extended product range, we now offer you a comprehensive range of innovative LED solutions for the broadest array of lighting tasks.

Our current highlights include the new LED PINs (also available in dimmable versions) and the new double-ended LED lamps to efficiently replace tube-shaped 150 W halogen lamps (also dimmable).







WARM WHITE



Product name GTIN (EAN) No.

LED PIN 12 V DIM G4, 12V <sup>1</sup> , Clear, Folding box															
LED PIN 20 DIM 12V G4	4058075431904	7	20	2	200	A++	Warm White	✓	320	25000	40	15	1	10	
GY6.35, 12V <sup>1</sup> , Clear, Folding box															
LED PIN 35 DIM 12V GY6.35	4058075432185	4	35	3.6	400	A++	Warm White	✓	320	25000	50	18	1	10	
LED PIN 12 V G4, 12V <sup>1</sup> , Clear, Folding box															
LED PIN MICRO 10 12V G4	Available from November 2020	4058075523098	6	10	1	100	A++	Warm White	-	300	15000	30	10	1	10
LED PIN 10 12V G4		4058075431935	1	10	0.9	100	A++	Warm White	-	320	15000	33	12	1	10
LED PIN 20 12V G4		4058075431966	2	20	1.8	200	A++	Warm White	-	300	15000	36	13	1	10
LED PIN 30 12V G4		4058075431997	3	30	2.6	300	A++	Warm White	-	320	15000	40	14	1	10
G4, 12V <sup>1</sup> , Clear, two-pack folding box															
LED PIN 10 12V G4		4058075449770	1	10	0.9	100	A++	Warm White	-	320	15000	33	12	2	20
LED PIN 20 12V G4		4058075449800	2	20	1.8	200	A++	Warm White	-	300	15000	36	13	2	20
GY6.35, 12V <sup>1</sup> , Clear, Folding box															
LED PIN 30 12V GY6.35		4058075432123	5	30	2.6	300	A++	Warm White	-	320	15000	40	14	1	10
LED PIN 35 12V GY6.35		4058075432154	4	35	3.3	400	A++	Warm White	-	320	15000	50	18	1	10

<sup>1</sup> Compatible with many commercially available electronic drivers. Details can be found under [www.ledvance.com/consumer/services/downloads/](http://www.ledvance.com/consumer/services/downloads/) | <sup>2</sup> Further information as well as the exact guarantee conditions are found under [www.ledvance.com/consumer/services/guarantee/](http://www.ledvance.com/consumer/services/guarantee/) | <sup>3</sup> Energy efficiency class (EEC) on a scale of A++ (highest efficiency) to E (lowest efficiency) | <sup>4</sup> 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/](http://www.ledvance.com/consumer/services/downloads/) under the linked product technical information sheets | <sup>5</sup> Average lifespan in hrs.



Product name GTIN (EAN) No.

**LED PIN G9 DIM**  
G9, 220-240V, Clear, Folding box



LED PIN 32 DIM G9	4058075431874	3	32	3.5	350	A++	Warm White	✓	300	25000	58	20	1	10
LED PIN 40 DIM G9	4058075432246	4	40	4.4	470	A++	Warm White	✓	320	25000	59	18	1	10

**LED PIN G9**  
G9, 220-240V, Clear, Folding box



LED PIN 20 G9	4058075432307	1	20	1.9	200	A++	Warm White	-	300	15000	46	15	1	10
LED PIN 30 G9	4058075432338	2	30	2.6	320	A++	Warm White	-	300	15000	52	15	1	10
LED PIN 30 G9	4058075432369	2	30	2.6	320	A++	Cool White	-	300	15000	52	15	1	10
LED PIN 40 G9	4058075432390	3	40	3.8	470	A++	Warm White	-	300	15000	58	20	1	10
LED PIN 40 G9	4058075432420	3	40	3.8	470	A++	Cool White	-	300	15000	58	20	1	10
LED PIN 48 G9	4058075432451	4	48	4.8	600	A++	Warm White	-	320	15000	59	18	1	10
LED PIN 48 G9	4058075432482	4	48	4.8	600	A++	Cool White	-	320	15000	59	18	1	10

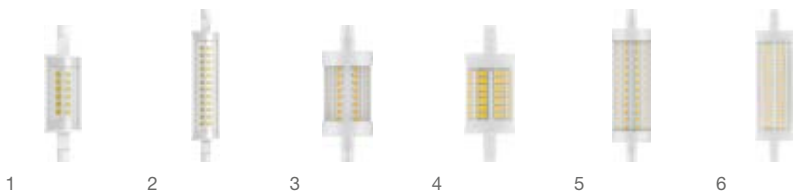
**G9, 220-240V, Clear, Blister**

LED BASE PIN 20 G9 GLASS	4058075360242	5	20	2.0	200	A++	Warm White	-	300	10000	50	14	1	9
LED BASE PIN 30 G9 GLASS	4058075360266	6	28	2.8	300	A++	Warm White	-	300	10000	60	16	1	9

**G9, 220-240V, Clear, two-pack blister**

LED BASE PIN 20 G9 GLASS	4058075360280	5	20	2.0	200	A++	Warm White	-	300	10000	50	14	2	18
LED BASE PIN 30 G9 GLASS	4058075360303	6	28	2.8	300	A++	Warm White	-	300	10000	60	16	2	18

<sup>1</sup> Further information as well as the exact guarantee conditions are found under [www.ledvance.com/consumer/services/guarantee/](http://www.ledvance.com/consumer/services/guarantee/) | <sup>2</sup> Energy efficiency class (EEC) on a scale of A++ (highest efficiency) to E (lowest efficiency) | <sup>3</sup> 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/](http://www.ledvance.com/consumer/services/downloads/) under the linked product technical information sheets | <sup>4</sup> Average lifespan in hrs.



WARM WHITE



Product name

GTIN (EAN)



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

3 Year Guarantee

LED LINE 78 60	4058075432710	1	60	6	806	A++	Warm White	-	300	15000	78	20	1	10
LED LINE 118 100	4058075432734	2	100	11	1521	A++	Warm White	-	300	15000	118	20	1	10

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

4 Year Guarantee

LED LINE 78 CL 75 DIM	4058075432512	3	75	8.5	1055	A++	Warm White	✓	300	25000	78	29	1	10
LED LINE 78 CL 100 DIM	4058075432536	4	100	11.5	1521	A++	Warm White	✓	300	15000	78	28	1	10
LED LINE 118 CL 125 DIM	4058075432550	5	125	15	2000	A++	Warm White	✓	300	25000	118	29	1	10
LED LINE 118 CL 150 DIM	4058075432574	6	150	17.5	2452	A++	Warm White	✓	360	15000	118	28	1	10

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

3 Year Guarantee

LED LINE 78 CL 60	4058075432598	3	60	7	806	A++	Warm White	-	330	15000	78	29	1	10
LED LINE 78 CL 75	4058075432611	3	75	8	1055	A++	Warm White	-	300	15000	78	29	1	10
LED LINE 78 CL 100	4058075432635	4	100	11.5	1521	A++	Warm White	-	360	15000	78	28	1	10
LED LINE 118 CL 100	4058075432659	5	100	12.5	1521	A++	Warm White	-	330	15000	118	29	1	10
LED LINE 118 CL 125	4058075432673	5	125	15	2000	A++	Warm White	-	300	15000	118	29	1	10
LED LINE 118 CL 150	4058075432697	6	150	17.5	2452	A++	Warm White	-	360	15000	118	28	1	10

<sup>1</sup> Further information as well as the exact guarantee conditions are found under [www.ledvance.com/consumer/services/guarantee/](http://www.ledvance.com/consumer/services/guarantee/) | <sup>2</sup> Energy efficiency class (EEC) on a scale of A++ (highest efficiency) to E (lowest efficiency) | <sup>3</sup> 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/](http://www.ledvance.com/consumer/services/downloads/) under the linked product technical information sheets | <sup>4</sup> Average lifespan in hrs.



Product name GTIN (EAN) No. W lm <sup>2</sup> <sup>3</sup> <sup>4</sup> tIn L [mm] d [mm]

**LED SPECIAL T SLIM DIM**

E14/E27/GU10/B15d, 220-240V, Clear, Folding box



LED SPECIAL T SLIM DIM CL 60 E14	4058075449732	1	60	7.5	806	A+	Warm White	✓	300	25000	101	20	1	10
LED SPECIAL T SLIM DIM CL 60 E27	4058075433069	2	60	7.5	806	A+	Warm White	✓	300	25000	90	32	1	10
LED SPECIAL T SLIM DIM CL 60 GU10	4058075449756	3	60	7.5	806	A+	Warm White	✓	300	25000	82	20	1	10
LED SPECIAL T SLIM DIM CL 75 B15d	4058075432994	4	75	8	1055	A++	Warm White	✓	320	15000	100	18	1	4

**LED SPECIAL T SLIM**

B15d, 220-240V, Clear, Folding box



LED SPECIAL T SLIM DIM CL 60 B15d	4058075272026	5	60	6.3	806	A++	Warm White	-	320	15000	90	18	1	4
-----------------------------------	---------------	---	----	-----	-----	-----	------------	---	-----	-------	----	----	---	---

<sup>1</sup> Further information as well as the exact guarantee conditions are found under [www.ledvance.com/consumer/services/guarantee/](http://www.ledvance.com/consumer/services/guarantee/) | <sup>2</sup> Energy efficiency class (EEC) on a scale of A++ (highest efficiency) to E (lowest efficiency) | <sup>3</sup> 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/](http://www.ledvance.com/consumer/services/downloads/) under the linked product technical information sheets | <sup>4</sup> Average lifespan in hrs.



Product name GTIN (EAN)

**LED SPECIAL T26**

**E14, 220-240V, Clear, Folding box**



LED SPECIAL T26 FIL 5	4058075432819	1	5	1.6	50	A	Warm Comfort Light	-	320	15000	63	26	1	10
LED SPECIAL T26 FIL 10	4058075432840	1	10	2.2	110	A+	Warm White	-	320	15000	63	26	1	10
LED SPECIAL T26 FIL 25	4058075432871	2	25	2.8	250	A++	Warm White	-	320	15000	63	26	1	10
LED SPECIAL T26 FIL 25	4058075432901	2	25	2.8	250	A++	Cool Daylight	-	320	15000	63	26	1	10
LED SPECIAL T26 FIL 40	4058075432932	3	40	4	470	A++	Warm White	-	320	15000	80	25	1	10
LED SPECIAL T26 FIL 55	4058075432963	3	55	6.5	730	A++	Warm White	-	320	15000	80	25	1	10

**E14, 220-240V, Frosted, Folding box**



LED SPECIAL T26 FR 20	4058075432758	4	20	2.3	200	A++	Warm White	-	160	15000	63	25	1	10
LED SPECIAL T26 FR 20	4058075432789	4	20	2.3	200	A++	Cool Daylight	-	160	15000	63	25	1	10

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



LED SPECIAL T26 FIL 10	4058075449923	1	10	2.2	110	A+	Warm White	-	320	15000	63	26	2	20
LED SPECIAL T26 FIL 25	4058075449954	2	25	2.8	250	A++	Warm White	-	320	15000	63	26	2	20

**LED STAR LINE S19**

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



LED STAR S19 FR 60	4052899955066	5	60	9	806	A+	Warm White	-	140	15000	310	38	1	10
--------------------	---------------	---	----	---	-----	----	------------	---	-----	-------	-----	----	---	----

**LED STAR GX53**

**GX53, 220-240V, Frosted, Folding box**



LED STAR GX53 40 120°	4058075433441	6	40	6	470	A+	Warm White	-	120	15000	28	75	1	10
LED STAR GX53 40 120°	4058075433465	6	40	6	470	A+	Cool White	-	120	15000	28	75	1	10

<sup>1</sup> Further information as well as the exact guarantee conditions are found under [www.ledvance.com/consumer/services/guarantee/](http://www.ledvance.com/consumer/services/guarantee/) | <sup>2</sup> Energy efficiency class (EEC) on a scale of A++ (highest efficiency) to E (lowest efficiency) | <sup>3</sup> 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/](http://www.ledvance.com/consumer/services/downloads/) under the linked product technical information sheets | <sup>4</sup> Average lifespan in hrs.



Product name GTIN (EAN) No.

**OSRAM DULUX D LED EM**

**G24d-1, 220-240V, Frosted, Folding box**



DULUX D LED 13	4058075135086	1	13	5	550	A++	Warm White	-	>120	30000	148	35	1	10
DULUX D LED 13	4058075135109	1	13	5	600	A++	Cool White	-	>120	30000	148	35	1	10

**G24d-2, 220-240V, Folding box**



DULUX D LED 18 830	4058075024915	2	18	7	640	A+	Warm White	-	>120	30000	147.5	35	1	10
DULUX D LED 18 840	4058075024939	2	18	7	700	A+	Cool White	-	>120	30000	147.5	35	1	10

**G24d-3, 220-240V, Folding box**



DULUX D LED 26 830	4058075024977	3	26	10	920	A+	Warm White	-	>120	30000	170.5	35	1	10
DULUX D LED 26 840	4058075024991	3	26	10	1000	A+	Cool White	-	>120	30000	170.5	35	1	10

**OSRAM DULUX D/E LED**

**G24q-2, 220-240V, Frosted, Folding box**



DULUX D/E LED HF 18 830	4058075135208	4	18	7	640	A+	Warm White	-	>120	30000	148	35	1	10
DULUX D/E LED HF 18 840	4058075135222	4	18	7	700	A+	Cool White	-	>120	30000	148	35	1	10

**G24q-3, 220-240V, Folding box**



DULUX D/E LED HF 26 830	4058075135246	5	26	10	920	A+	Warm White	-	>120	30000	171	35	1	10
DULUX D/E LED HF 26 840	4058075135260	5	26	10	1000	A+	Cool White	-	>120	30000	171	35	1	10

**OSRAM DULUX S LED EM**

**G23, 220-240V, Frosted, Folding box**



DULUX S LED EM 9 830	4058075135284	6	9	4.5	450	A+	Warm White	-	>120	30000	166	33	1	10
DULUX S LED EM 9 840	4058075135307	6	9	4.5	500	A+	Cool White	-	>120	30000	166	33	1	10
DULUX S LED EM 11 830	4058075135321	7	11	6	630	A+	Warm White	-	>120	30000	237	33	1	10
DULUX S LED EM 11 840	4058075135345	7	11	6	700	A++	Cool White	-	>120	30000	237	33	1	10

**OSRAM DULUX L LED EM**

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



DULUX L LED HF 18 830	4058075135369	8	18	7	900	A++	Warm White	-	140	30000	229.4	44	1	10
DULUX L LED HF 18 840	4058075135383	8	18	7	1000	A++	Cool White	-	140	30000	229.4	44	1	10
DULUX L LED HF 36 830	4058075135406	9	36	18	2070	A+	Warm White	-	140	30000	413.4	44	1	10
DULUX L LED HF 36 840	4058075135420	9	36	18	2300	A++	Cool White	-	140	30000	413.4	44	1	10

<sup>1</sup> Further information as well as the exact guarantee conditions are found under [www.ledvance.com/consumer/services/guarantee/](http://www.ledvance.com/consumer/services/guarantee/) | <sup>2</sup> Energy efficiency class (EEC) on a scale of A++ (highest efficiency) to E (lowest efficiency) | <sup>3</sup> 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/](http://www.ledvance.com/consumer/services/downloads/) under the linked product technical information sheets | <sup>4</sup> Average lifespan in hrs.



Product name GTIN (EAN)

No.
 WΔW
 W
 lm
 <sup>2</sup>
 <sup>3</sup>
 <sup>4</sup>
 t [h]
 L [mm]
 d [mm]

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



SubstiTUBE T9 LED 22 840	4058075135444	1	22	12	1200	A+	Cool White	-	123	30000	205	30	1	10
SubstiTUBE T9 LED 22 865	4058075135468	1	22	12	1200	A+	Cool Daylight	-	123	30000	205	30	1	10
SubstiTUBE T9 LED 32 840	4058075135482	2	32	20	2000	A+	Cool White	-	123	30000	298	30	1	10
SubstiTUBE T9 LED 32 865	4058075135505	2	32	20	2000	A+	Cool Daylight	-	123	30000	298	30	1	10

**OSRAM LED CIRCOLUX**  
E27, 220-240V, Frosted, Folding box



LED CIRCOLUX FR 100 non-dim	4058075271708	3	100	17	1521	A+	Warm White	-	160	15000	86	260	1	4
-----------------------------	---------------	---	-----	----	------	----	------------	---	-----	-------	----	-----	---	---

<sup>1</sup> Further information as well as the exact guarantee conditions are found under [www.ledvance.com/consumer/services/guarantee/](http://www.ledvance.com/consumer/services/guarantee/) | <sup>2</sup> Energy efficiency class (EEC) on a scale of A++ (highest efficiency) to E (lowest efficiency) | <sup>3</sup> 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/](http://www.ledvance.com/consumer/services/downloads/) under the linked product technical information sheets | <sup>4</sup> 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) No.

**OSRAM LEDinestra DIM**  
S14s, 220-240V, Frosted, Folding box



LEDinestra DIM 25	4058075135529	1	25	4.5	250	A	Warm White	✓	200	25000	300	29	1	10
LEDinestra DIM 40	4058075135567	2	40	7	470	A	Warm White	✓	200	25000	500	29	1	10
LEDinestra DIM 75	4058075135604	2	75	15	1055	A	Warm White	✓	200	20000	1000	29	1	5

**S14d, 220-240V, Frosted, Folding box**



LEDinestra DIM 25	4058075135543	3	25	4.5	250	A	Warm White	✓	200	25000	300	29	1	10
LEDinestra DIM 40	4058075135581	4	40	7	470	A	Warm White	✓	200	25000	500	29	1	10

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



LEDinestra 25	4058075817739	1	25	3.5	260	A+	Warm White	-	200	15000	300	29	1	10
LEDinestra 40	4058075817777	2	40	6	470	A+	Warm White	-	200	15000	500	29	1	10

**OSRAM LEDinestra**  
S14d, 220-240V, Frosted, Folding box



LEDinestra 25	4058075817753	3	25	3.5	260	A+	Warm White	-	200	15000	300	29	1	10
LEDinestra 40	4058075817791	4	40	6	470	A+	Warm White	-	200	15000	500	29	1	10

<sup>1</sup> Further information as well as the exact guarantee conditions are found under [www.ledvance.com/consumer/services/guarantee/](http://www.ledvance.com/consumer/services/guarantee/) | <sup>2</sup> Energy efficiency class (EEC) on a scale of A++ (highest efficiency) to E (lowest efficiency) | <sup>3</sup> 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/](http://www.ledvance.com/consumer/services/downloads/) under the linked product technical information sheets | <sup>4</sup> Average lifespan in hrs.



## OSRAM SUBSTITUBE: CLEARLY SUPERIOR GLASS

They are the perfect, energy-efficient retrofit replacement for conventional fluorescent tubes. And with their full-glass design, the OSRAM SubstiTUBE LED tubes are a compelling choice with a particularly valuable and attractive look.

The product range is continuously being expanded. Currently brand new in the range is the LED tube SubstiTUBE Motion Sensor EM with integrated motion detector and two-step dimming function.





1



Product name GTIN (EAN) No.

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



ST8SP-0.6m-7.6W-830-EM	4058118161898	1	18	7.3	720	A+	Warm White	-	>190	30000	603	26.7	1	8
ST8SP-0.6m-7.6W-840-EM	4058075454286	1	18	7.3	800	A+	Cool White	-	>190	30000	603	26.7	1	8
ST8SP-0.6m-7.6W-865-EM	4058075454309	1	18	7.3	800	A+	Cool Daylight	-	>190	30000	603	26.7	1	8
ST8SP-1.2m-16.2W-830-EM	4058075454323	1	36	16.4	1620	A+	Warm White	-	>190	30000	1212	26.7	1	8
ST8SP-1.2m-16.2W-840-EM	4058075454347	1	36	16.4	1800	A+	Cool White	-	>190	30000	1212	26.7	1	8
ST8SP-1.2m-16.2W-865-EM	4058075454361	1	36	16.4	1800	A+	Cool Daylight	-	>190	30000	1212	26.7	1	8
ST8SP-1.5m-19.1W-830-EM	4058075454385	1	58	20	1980	A+	Warm White	-	>190	30000	1513	26.7	1	8
ST8SP-1.5m-19.1W-840-EM	4058075454408	1	58	20	2200	A+	Cool White	-	>190	30000	1513	26.7	1	8
ST8SP-1.5m-19.1W-865-EM	4058075454422	1	58	20	2200	A+	Cool Daylight	-	>190	30000	1513	26.7	1	8

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



ST8S-0.6m-7.6W-830-EM	4058075455467	1	18	7.3	720	A+	Warm White	-	>190	30000	603	26.7	1	8
ST8S-0.6m-7.6W-840-EM	4058075455443	1	18	7.3	800	A+	Cool White	-	>190	30000	603	26.7	1	8
ST8S-0.6m-7.6W-865-EM	4058075455429	1	18	7.3	800	A+	Cool Daylight	-	>190	30000	603	26.7	1	8
ST8S-1.2m-16.2W-830-EM	4058075455405	1	36	16.4	1620	A+	Warm White	-	>190	30000	1212	26.7	1	8
ST8S-1.2m-16.2W-840-EM	4058075455382	1	36	16.4	1800	A+	Cool White	-	>190	30000	1212	26.7	1	8
ST8S-1.2m-16.2W-865-EM	4058075455368	1	36	16.4	1800	A+	Cool Daylight	-	>190	30000	1212	26.7	1	8
ST8S-1.5m-19.1W-830-EM	4058075455344	1	58	20	1980	A+	Warm White	-	>190	30000	1513	26.7	1	8
ST8S-1.5m-19.1W-840-EM	4058075455320	1	58	20	2200	A+	Cool White	-	>190	30000	1513	26.7	1	8
ST8S-1.5m-19.1W-865-EM	4058075455306	1	58	20	2200	A+	Cool Daylight	-	>190	30000	1513	26.7	1	8

<sup>1</sup> Further information as well as the exact guarantee conditions are found under [www.ledvance.com/consumer/services/guarantee/](http://www.ledvance.com/consumer/services/guarantee/) | <sup>2</sup> Energy efficiency class (EEC) on a scale of A++ (highest efficiency) to E (lowest efficiency) | <sup>3</sup> 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/](http://www.ledvance.com/consumer/services/downloads/) under the linked product technical information sheets | <sup>4</sup> Average lifespan in hrs.



1



Product name GTIN (EAN) No.

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



ST8S-0.6m-8W-830-UN	4058075137226	1	18	8	720	A+	Warm White	-	>190	30000	600	28	1	8
ST8S-0.6m-8W-840-UN	4058075137240	1	18	8	800	A+	Cool White	-	>190	30000	600	28	1	8
ST8S-0.6m-8W-865-UN	4058075137264	1	18	8	800	A+	Cool Daylight	-	>190	30000	600	28	1	8
ST8S-1.2m-16W-830-UN	4058075137288	1	36	16	1550	A+	Warm White	-	>190	30000	1200	28	1	8
ST8S-1.2m-16W-840-UN	4058075137301	1	36	16	1700	A+	Cool White	-	>190	30000	1200	28	1	8
ST8S-1.2m-16W-865-UN	4058075137325	1	36	16	1700	A+	Cool Daylight	-	>190	30000	1200	28	1	8
ST8S-1.5m-19W-830-UN	4058075137349	1	58	19	1800	A+	Warm White	-	>190	30000	1500	28	1	8
ST8S-1.5m-19W-840-UN	4058075137363	1	58	19	2000	A+	Cool White	-	>190	30000	1500	28	1	8
ST8S-1.5m-19W-865-UN	4058075137387	1	58	19	2000	A+	Cool Daylight	-	>190	30000	1500	28	1	8

<sup>1</sup> Further information as well as the exact guarantee conditions are found under [www.ledvance.com/consumer/services/guarantee/](http://www.ledvance.com/consumer/services/guarantee/) | <sup>2</sup> Energy efficiency class (EEC) on a scale of A++ (highest efficiency) to E (lowest efficiency) | <sup>3</sup> 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/](http://www.ledvance.com/consumer/services/downloads/) under the linked product technical information sheets | <sup>4</sup> Average lifespan in hrs.



Product name GTIN (EAN) No. **W** **lm** <sup>2</sup> <sup>3</sup> <sup>4</sup>

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



ST8MS-0.6m-7.3W-840-EM	4058075292413	1	18	7.3	1100	A++	Cool White	-	>190	50000	604	26.7	1	8
ST8MS-1.2m-14W-840-EM	4058075292437	1	36	14	2100	A++	Cool White	-	>190	50000	1212	26.7	1	8
ST8MS-1.5m-20.6W-840-EM	4058075292451	1	58	20.6	3100	A++	Cool White	-	>190	50000	1513	26.7	1	8

<sup>1</sup> Further information as well as the exact guarantee conditions are found under [www.ledvance.com/consumer/services/guarantee/](http://www.ledvance.com/consumer/services/guarantee/) | <sup>2</sup> Energy efficiency class (EEC) on a scale of A++ (highest efficiency) to E (lowest efficiency) | <sup>3</sup> 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/](http://www.ledvance.com/consumer/services/downloads/) under the linked product technical information sheets | <sup>4</sup> Average lifespan in hrs.



# HALOGEN LAMPS



**COMPACT HALOGEN LAMPS**

**97**



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

**98**



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

**100**

# BRILLIANT RESPONSES TO MULTIPLE CUSTOMER REQUESTS

Brilliant light quality, constant luminous flux, natural color rendering ( $R_a = 100$ ) and optimized lumen values: Even after phasing out most halogen products, we continue to offer you a portfolio of halogen lamps for special applications. The lamps HALOSTAR, HALOPIN and HALOLINE will, in particular, continue to be available in the future.







1



WARM WHITE

Product name

GTIN (EAN)



**OSRAM HALOLUX® T tubular shape**  
E14, 230V, Clear, Folding box/Blister

HALOLUX T 25 W	4050300500942	1	-	25	260	-	D	✓	-	-	80	26	1	15
HALOLUX T 25 W	4052899902817	1	-	25	260	-	D	✓	-	-	80	26	1	10
HALOLUX T 40 W	4050300363707	1	-	40	490	-	D	✓	-	-	80	26	1	15
HALOLUX T 40 W	4008321204486	1	-	40	490	-	D	✓	-	-	80	26	1	10
HALOLUX T 60 W	4050300331638	1	-	60	820	-	D	✓	-	-	80	26	1	15
HALOLUX T 60 W	4008321204509	1	-	60	820	-	D	✓	-	-	80	26	1	10

<sup>1</sup> Energy efficiency class (EEC) on a scale of A++ (highest efficiency) to E (lowest efficiency) | <sup>2</sup> 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/](http://www.ledvance.com/consumer/services/downloads/) under the linked product technical information sheets |

<sup>3</sup> Average lifespan in hrs.



WARM WHITE

Product name GTIN (EAN) No. W lm cd 1 2 3 t [m] h [mm] d [mm]

**OSRAM HALOLINE® PRO**  
R7s, 230V, Clear, Folding box

HALOLINE PRO 48 W	4008321977595	1	60	48	750	-	D	✓	-	-	74.9	12	1	20
HALOLINE PRO 80 W	4008321928078	1	100	80	1400	-	D	✓	-	-	74.9	12	1	15
HALOLINE PRO 120 W	4008321928092	2	150	120	2250	-	C	✓	-	-	74.9	12	1	20

**R7s, 230V, Clear, Folding box**

HALOLINE PRO 120 W	4008321977670	2	150	120	2220	-	D	✓	-	-	114.2	12	1	15
HALOLINE PRO 160 W	4008321977755	2	200	160	3100	-	C	✓	-	-	114.2	12	1	20
HALOLINE PRO 230 W	4008321207692	2	300	230	5000	-	C	✓	-	-	119.6	12	1	15
HALOLINE PRO 400W	4008321207715	2	500	400	8750	-	C	✓	-	-	114.2	12	1	20

**R7s, 240V, Clear, Folding box**

HALOLINE PRO 48 W	4008321977632	1	60	48	750	-	D	✓	-	-	74.9	12	1	20
HALOLINE PRO 120 W	4008321977717	2	150	120	2220	-	D	✓	-	-	114.2	12	1	20
HALOLINE PRO 160 W	4008321977793	2	200	160	3100	-	C	✓	-	-	114.2	12	1	20
HALOLINE PRO 230 W	4008321275622	2	300	230	5000	-	C	✓	-	-	119.6	12	1	20
HALOLINE PRO 400W	4008321275646	2	500	400	8750	-	C	✓	-	-	119.6	12	1	20

**OSRAM HALOLINE® SUPERSTAR**  
R7s, 230V, Clear, Blister

HALOLINE SUPERSTAR 48 W	4008321977571	1	60	48	750	-	D	✓	-	-	74.9	12	1	10
HALOLINE SUPERSTAR 80 W	4008321928955	1	100	80	1400	-	D	✓	-	-	74.9	12	1	10
HALOLINE SUPERSTAR 120 W	4008321928931	3	150	120	2250	-	C	✓	-	-	74.9	12	1	10

**R7s, 230V, Clear, Blister**

HALOLINE SUPERSTAR 120 W	4008321977656	2	150	120	2220	-	D	✓	-	-	114.2	12	1	10
HALOLINE SUPERSTAR 160 W	4008321977731	2	200	160	3100	-	C	✓	-	-	114.2	12	1	10
HALOLINE SUPERSTAR 230 W	4008321202673	2	300	230	5000	-	C	✓	-	-	119.6	12	1	10
HALOLINE SUPERSTAR 400W	4008321202697	2	500	400	8750	-	C	✓	-	-	114.2	12	1	10

**R7s, 240V, Clear, Blister**

HALOLINE SUPERSTAR 48 W	4008321977618	1	60	48	750	-	D	✓	-	-	74.9	12	1	10
HALOLINE SUPERSTAR 120 W	4008321977694	2	150	120	2220	-	D	✓	-	-	114.2	12	1	10
HALOLINE SUPERSTAR 160 W	4008321977779	2	200	160	3100	-	C	✓	-	-	114.2	12	1	10
HALOLINE SUPERSTAR 230 W	4008321227966	2	300	230	5000	-	C	✓	-	-	119.6	12	1	10
HALOLINE SUPERSTAR 400W	4008321227980	2	500	400	8750	-	C	✓	-	-	119.6	12	1	10

<sup>1</sup> Energy efficiency class (EEC) on a scale of A++ (highest efficiency) to E (lowest efficiency) | <sup>2</sup> 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/](http://www.ledvance.com/consumer/services/downloads/) under the linked product technical information sheets | <sup>3</sup> Average lifespan in hrs.



1

WARM WHITE

Product name

GTIN (EAN)



**OSRAM HALOPIN® PRO**

G9, 230V/240V/240V/230V, Clear, Folding box

HALOPIN PRO 20 W	4008321945273	1	25	20	235	-	D	✓	-	-	43	14	1	16
HALOPIN PRO 20 W	4008321945556	1	25	20	235	-	D	✓	-	-	43	14	1	20
HALOPIN PRO 33 W	4008321208668	1	40	33	460	-	D	✓	-	-	43	14	1	16
HALOPIN PRO 33 W	4008321226341	1	40	33	460	-	D	✓	-	-	43	14	1	20
HALOPIN PRO 48 W	4008321945334	1	60	48	740	-	D	✓	-	-	43	14	1	16

**OSRAM HALOPIN® SUPERSTAR**

G9, 230V/240V/240V/230V, Clear, Blister

HALOPIN SUPERSTAR 20 W	4008321945136	1	25	20	235	-	D	✓	-	-	43	14	1	10
HALOPIN SUPERSTAR 20 W	4008321945419	1	25	20	235	-	D	✓	-	-	43	14	1	10
HALOPIN SUPERSTAR 20 W	4052899195356	1	25	20	235	-	D	✓	-	-	43	14	2	20
HALOPIN SUPERSTAR 20 W	4052899948488	1	25	20	235	-	D	✓	-	-	43	14	3	30
HALOPIN SUPERSTAR 33 W	4008321204547	1	40	33	460	-	D	✓	-	-	43	14	1	10
HALOPIN SUPERSTAR 33 W	4008321226327	1	40	33	460	-	D	✓	-	-	43	14	1	10
HALOPIN SUPERSTAR 33 W	4052899195370	1	40	33	460	-	D	✓	-	-	43	14	2	20
HALOPIN SUPERSTAR 33 W	4052899948501	1	40	33	460	-	D	✓	-	-	43	14	3	30
HALOPIN SUPERSTAR 48 W	4008321945198	1	60	48	740	-	D	✓	-	-	43	14	1	10
HALOPIN SUPERSTAR 48 W	4052899195394	1	60	48	740	-	D	✓	-	-	43	14	2	20

<sup>1</sup> Energy efficiency class (EEC) on a scale of A++ (highest efficiency) to E (lowest efficiency) | <sup>2</sup> 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/](http://www.ledvance.com/consumer/services/downloads/) under the linked product technical information sheets |

<sup>3</sup> Average lifespan in hrs.



WARM WHITE

Product name GTIN (EAN)

**OSRAM DECOSTAR® Standard**  
GU4, 12V<sup>1</sup>, Clear, Folding box

DECOSTAR 35 STANDARD 20 W	4050300346168	2	-	20	205	580	C	✓	36	-	40	35	1	12
DECOSTAR 35 STANDARD 35 W	4050300346229	2	-	35	430	1000	C	✓	36	-	40	35	1	12

**GU5.3, 12V<sup>1</sup>, Clear, Folding box**

DECOSTAR 51 STANDARD 20 W	4050300272511	4	-	20	210	480	C	✓	36	-	46	51	1	12
DECOSTAR 51 STANDARD 35 W	4050300272634	4	-	35	430	1000	C	✓	36	-	46	51	1	12
DECOSTAR 51 STANDARD 50 W	4050300272795	4	-	50	680	1450	C	✓	36	-	46	51	1	12

**OSRAM DECOSTAR® STAR**

**GU4, 12V<sup>1</sup>, Clear, Blister**

DECOSTAR 35 STAR 14 W	4008321997623	1	20	14	160	400	B	✓	36	-	40	35	1	10
DECOSTAR 35 STAR 20 W	4008321200266	2	-	20	205	580	C	✓	36	-	40	35	2	20
DECOSTAR 35 STAR 25 W	4008321997647	1	35	25	340	1000	B	✓	36	-	40	35	1	10
DECOSTAR 35 STAR 35 W	4008321200303	2	-	35	430	1000	C	✓	36	-	40	35	2	20

**GU5.3, 12V<sup>1</sup>, Clear, Blister**

DECOSTAR 51 STAR 14 W	4008321931863	3	20	14	180	480	B	✓	36	-	46	50.7	1	10
DECOSTAR 51 STAR 14 W	4058075008366	3	20	14	180	480	B	✓	36	-	46	50.7	2	20
DECOSTAR 51 STAR 25 W	4008321202734	3	35	25	370	1000	B	✓	36	-	46	50.7	1	10
DECOSTAR 51 STAR 25 W	4058075008380	3	35	25	370	1000	B	✓	36	-	46	50.7	2	20
DECOSTAR 51 STAR 35 W	4008321202710	3	50	35	550	1450	B	✓	36	-	46	50.7	1	10
DECOSTAR 51 STAR 35 W	4058075008403	3	50	35	550	1450	B	✓	36	-	46	50.7	2	20

**GU5.3, 12V<sup>1</sup>, Clear, Blister**

DECOSTAR 51 STAR 20 W	4008321200389	4	-	20	210	480	C	✓	36	-	46	51	2	20
DECOSTAR 51 STAR 35 W	4008321200402	4	-	35	430	1000	C	✓	36	-	46	51	2	20
DECOSTAR 51 STAR 50 W	4008321200440	4	-	50	680	1450	C	✓	36	-	46	51	2	20

<sup>1</sup> Compatible with many commercially available electronic drivers. Details can be found under [www.ledvance.com/consumer/services/downloads/](http://www.ledvance.com/consumer/services/downloads/) | <sup>2</sup> Energy efficiency class (EEC) on a scale of A++ (highest efficiency) to E (lowest efficiency) | <sup>3</sup> 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/](http://www.ledvance.com/consumer/services/downloads/) under the linked product technical information sheets | <sup>4</sup> Average lifespan in hrs.



WARM WHITE

Product name GTIN (EAN) No. W lm cd <sup>2</sup> <sup>3</sup> <sup>4</sup> L [mm] d [mm]

**OSRAM HALOSTAR® STARLITE**  
**GY6.35, 12V<sup>1</sup>, Clear, Blister**

HALOSTAR STAR 35 W	4008321201874	3	35	35	765	-	C	✓	-	-	44	12	2	20
HALOSTAR STAR 50 W	4008321202161	3	50	50	1185	-	C	✓	-	-	44	12	2	20

**G4, 12V<sup>1</sup>, Clear, Folding box**

HALOSTAR STARLITE 5 W	4058075094154	2	5	5	55	-	B	✓	-	-	33	10	1	40
HALOSTAR STARLITE 10 W	4058075094178	3	10	10	145	-	C	✓	-	-	33	10	1	16
HALOSTAR STARLITE 20 W	4058075094215	3	20	20	375	-	C	✓	-	-	33	10	1	16

**GY6.35, 12V<sup>1</sup>, Clear, Folding box**

HALOSTAR STARLITE 35 W	4058075094253	3	35	35	765	-	C	✓	-	-	44	12	1	16
HALOSTAR STARLITE 50 W	4058075094277	3	50	50	1185	-	C	✓	-	-	44	12	1	16

**OSRAM HALOSTAR® STAR**  
**G4, 12.0V<sup>1</sup>, Clear, Blister**

HALOSTAR STAR 7 W	4008321990167	1	10	7	95	-	C	✓	-	-	33	10	1	10
HALOSTAR STAR 7 W	4052899195257	1	10	7	95	-	C	✓	-	-	33	10	2	20
HALOSTAR STAR 14 W	4008321990181	1	25	14	230	-	C	✓	-	-	33	10	1	10
HALOSTAR STAR 14 W	4052899195271	1	25	14	230	-	C	✓	-	-	33	10	2	20

**GY6.35, 12.0V<sup>1</sup>, Blister**

HALOSTAR STAR 25 W	4008321990204	1	35	25	500	-	C	✓	-	-	44	12	1	10
HALOSTAR STAR 25 W	4052899195295	1	35	25	500	-	C	✓	-	-	44	12	2	20
HALOSTAR STAR 35 W	4008321990228	1	50	35	765	-	C	✓	-	-	44	12	1	10
HALOSTAR STAR 35 W	4052899195318	1	50	35	765	-	C	✓	-	-	44	12	2	20

**G4, 12V<sup>1</sup>, Clear, Blister**

HALOSTAR STAR 5 W	4008321201799	2	5	5	55	-	B	✓	-	-	33	10	2	20
HALOSTAR STAR 10 W	4008321201812	3	10	10	145	-	C	✓	-	-	33	10	2	20
HALOSTAR STAR 20 W	4008321201836	3	20	20	375	-	C	✓	-	-	33	10	2	20

<sup>1</sup> Compatible with many commercially available electronic drivers. Details can be found under [www.ledvance.com/consumer/services/downloads/](http://www.ledvance.com/consumer/services/downloads/) | <sup>2</sup> Energy efficiency class (EEC) on a scale of A++ (highest efficiency) to E (lowest efficiency) | <sup>3</sup> 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/](http://www.ledvance.com/consumer/services/downloads/) under the linked product technical information sheets | <sup>4</sup> Average lifespan in hrs.



# COMPACT FLUORESCENT LAMPS



**COMPACT FLUORESCENT LAMPS  
WITH PLUG BASE**

**105**



## EXCEPTIONAL DIVERSITY — EASY SELECTION

Also still being offered: OSRAM branded compact fluorescent lamps. With their cost-efficiency, reliability and long life, they remain far more than a replacement for conventional incandescent light bulbs.







1



Product name

GTIN (EAN)



**OSRAM DULUX® T PLUS**  
**GX24d-1, Folding box**

DULUX T PLUS 13W	4050300446905	1	-	13	900	A	LUMILUX Cool White	-	-	113	11	1	10
------------------	---------------	---	---	----	-----	---	--------------------	---	---	-----	----	---	----

**GX24d-2, 100V, Folding box**

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

**GX24d-3, Folding box**

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

<sup>1</sup> Energy efficiency class (EEC) on a scale of A++ (highest efficiency) to E (lowest efficiency) | <sup>2</sup> 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/](http://www.ledvance.com/consumer/services/downloads/) under the linked product technical information sheets |  
<sup>3</sup> Average lifespan in hrs.



1



Product name GTIN (EAN)

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

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

**GX24q-2, 100V, Folding box**

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

**GX24q-3, 100V, Folding box**

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

**GX24q-4, 135V, Folding box**

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

<sup>1</sup> Energy efficiency class (EEC) on a scale of A++ (highest efficiency) to E (lowest efficiency) | <sup>2</sup> 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/](http://www.ledvance.com/consumer/services/downloads/) under the linked product technical information sheets | <sup>3</sup> Average lifespan in hrs.



Product name

GTIN (EAN)



**OSRAM DULUX® D**

**G24d-1, 220-240V, Folding box**

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

**G24d-2, Folding box**

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

**G24d-3, Folding box**

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

<sup>1</sup> Energy efficiency class (EEC) on a scale of A++ (highest efficiency) to E (lowest efficiency) | <sup>2</sup> 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/](http://www.ledvance.com/consumer/services/downloads/) under the linked product technical information sheets |

<sup>3</sup> Average lifespan in hrs.



Product name GTIN (EAN)

No.
WΔW
W
lm
1
2
3
l [mm]
d [mm]
10

**OSRAM DULUX® D/E**  
**G24q-1, Folding box**

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

**G24q-2, Folding box**

DULUX D/E 18W	4050300012148	2	-	18	1200	A	LUMILUX INTERNA	✓	-	146	12	1	10
DULUX D/E 18W	4050300017617	2	-	18	1200	A	LUMILUX Cool White	✓	-	146	12	1	10

**G24q-3, Folding box**

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

<sup>1</sup> Energy efficiency class (EEC) on a scale of A++ (highest efficiency) to E (lowest efficiency) | <sup>2</sup> 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/](http://www.ledvance.com/consumer/services/downloads/) under the linked product technical information sheets | <sup>3</sup> Average lifespan in hrs.



Product name

GTIN (EAN)



**OSRAM DULUX® S**  
**G23, Folding box**

DULUX S 5W	4050300006130	1	-	5	257	B	LUMILUX INTERNA	-	-	108	-	1	10
DULUX S 7W	4050300005997	2	-	7	400	B	LUMILUX INTERNA	-	-	137	-	1	10
DULUX S 7W	4050300010571	1	-	7	400	B	LUMILUX Cool White	-	-	137	-	1	10
DULUX S 9W	4050300006000	2	-	9	600	A	LUMILUX INTERNA	-	-	167	-	1	10
DULUX S 9W	4050300010588	1	-	9	600	A	LUMILUX Cool White	-	-	167	-	1	10
DULUX S 11W	4050300006017	2	-	11	900	A	LUMILUX INTERNA	-	-	237	-	1	10
DULUX S 11W	4050300010618	1	-	11	900	A	LUMILUX Cool White	-	-	237	-	1	10

**G23, Blister**

DULUX S 7W	4050300006086	2	-	7	400	B	LUMILUX INTERNA	-	-	137	-	1	10
------------	---------------	---	---	---	-----	---	-----------------	---	---	-----	---	---	----

<sup>1</sup> Energy efficiency class (EEC) on a scale of A++ (highest efficiency) to E (lowest efficiency) | <sup>2</sup> 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/](http://www.ledvance.com/consumer/services/downloads/) under the linked product technical information sheets |

<sup>3</sup> Average lifespan in hrs.



1



Product name GTIN (EAN)

No.
 wΔW
 W
 lm
 1

 2
 t [h] 3
 L [mm]
 d [mm]

**OSRAM DULUX® S/E**  
**2G7, Folding box**

DULUX S/E 7W	4050300017648	1	-	7	400	A	LUMILUX INTERNA	✓	-	114	-	1	10
DULUX S/E 7W	4050300020167	1	-	7	400	A	LUMILUX Cool White	✓	-	114	-	1	10
DULUX S/E 9W	4050300017655	1	-	9	600	A	LUMILUX INTERNA	✓	-	144	-	1	10
DULUX S/E 9W	4050300020174	1	-	9	600	A	LUMILUX Cool White	✓	-	144	-	1	10
DULUX S/E 11W	4050300017662	1	-	11	900	A	LUMILUX INTERNA	✓	-	214	-	1	10
DULUX S/E 11W	4050300020181	1	-	11	900	A	LUMILUX Cool White	✓	-	214	-	1	10

<sup>1</sup> Energy efficiency class (EEC) on a scale of A++ (highest efficiency) to E (lowest efficiency) | <sup>2</sup> 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/](http://www.ledvance.com/consumer/services/downloads/) under the linked product technical information sheets | <sup>3</sup> Average lifespan in hrs.



1



Product name GTIN (EAN)

**OSRAM DULUX® L LUMILUX®**  
**2G11, Folding box**

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

<sup>1</sup> Energy efficiency class (EEC) on a scale of A++ (highest efficiency) to E (lowest efficiency) | <sup>2</sup> 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/](http://www.ledvance.com/consumer/services/downloads/) under the linked product technical information sheets | <sup>3</sup> Average lifespan in hrs.





# FLUORESCENT LAMPS



**FLUORESCENT LAMPS T8**

**115**



**FLUORESCENT LAMPS T5**

**116**



**FLUORESCENT LAMPS  
WITH SPECIAL SHAPES**

**117**



**FLUORESCENT LAMPS  
FOR SPECIAL APPLICATIONS**

**119**



**STARTERS**

**120**

# RELIABLE LIGHT FOR A VARIETY OF REQUIREMENTS

With the light colors LUMILUX Cool Daylight for natural daylight and LUMILUX Warm White for creating pleasant ambient living room lighting, the right light color is available for numerous applications. The special light BIOLUX is suitable for keeping small animals.



## 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 LIGHT IN DIVERSE SHAPES

### T8-, T5- and U-shaped lamps

OSRAM brand fluorescent lamps feature a long life span, low power consumption and exceptional value for the money. The proven lamp technology includes T5 fluorescent lamps (16-mm diameter), T8 fluorescent lamps (26-mm diameter) as well as lamps with special forms (U-shaped).

- T8 fluorescent lamps are the cost-effective solution for commercial and private use and are available in special light colors
- T5 fluorescent lamps are highly efficient and feature a long life span
- U-shaped lamps are particularly well suited for space-saving and cost-effective lighting concepts

### Fluorescent lamps for special applications

- BIOLUX with light color 965 is excellent for lighting used for keeping small animals

## SAFE, DURABLE, RELIABLE

### High-quality OSRAM brand starters

We offer a complete range of modern brand-named product starters for operating fluorescent lamps on conventional ballasts. The starter families LONGLIFE and DEOS Safety feature above-average quality, cost-efficiency and reliability.

- Starters in true brand quality
- Safe, durable, reliable, compliant with standards
- Two starter families: LONGLIFE and DEOS Safety starters
- Switching life: from 10,000 or more to 60,000 or more switching operations





1



Product name GTIN (EAN)

No.
W
lm
<sup>1</sup>
<sup>2</sup>
l (mm)
d (mm)

**LUMILUX® T8**  
**G13, Folding box**

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

**G13, Folding box**

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

<sup>1</sup> Energy efficiency class (EEC) on a scale of A++ (highest efficiency) to E (lowest efficiency) | <sup>2</sup> 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/](http://www.ledvance.com/consumer/services/downloads/) under the linked product technical information sheets



Product name

GTIN (EAN)



**LUMILUX® T5**

**G5, Folding box**

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

**G5, Folding box**

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

**G5, Folding box**

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

<sup>1</sup> Energy efficiency class (EEC) on a scale of A++ (highest efficiency) to E (lowest efficiency) | <sup>2</sup> 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/](http://www.ledvance.com/consumer/services/downloads/) under the linked product technical information sheets



Product name GTIN (EAN)

No.
 W
 lm
 <sup>1</sup>

 <sup>2</sup>
 h [mm]
 d [mm]

**Circular LUMILUX® T5 FC**  
**2GX13, Folding box**

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

**Circular LUMILUX® T9 C**  
**G10q, Folding box**

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

<sup>1</sup> Energy efficiency class (EEC) on a scale of A++ (highest efficiency) to E (lowest efficiency) | <sup>2</sup> 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/](http://www.ledvance.com/consumer/services/downloads/) under the linked product technical information sheets



1



Product name GTIN (EAN)  No.    <sup>1</sup>   <sup>2</sup>    

**U-shaped T8  
2G13, Folding box**

U-shaped L 18 W	4008321959904	1	18	1350	A	LUMILUX Warm White	-	310	26	1	24
U-shaped L 36 W	4008321959911	1	36	3350	A+	LUMILUX Warm White	-	607	26	1	12
U-shaped L 58 W	4008321959041	1	58	5220	A	LUMILUX Warm White	-	765	26	1	12
U-shaped L 18 W	4008321469168	1	18	1350	A	LUMILUX Cool White	-	310	26	1	24
U-shaped L 36 W	4008321469182	1	36	3350	A+	LUMILUX Cool White	-	607	26	1	12
U-shaped L 58 W	4008321469205	1	58	5220	A	LUMILUX Cool White	-	765	26	1	12

<sup>1</sup> Energy efficiency class (EEC) on a scale of A++ (highest efficiency) to E (lowest efficiency) | <sup>2</sup> 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/](http://www.ledvance.com/consumer/services/downloads/) under the linked product technical information sheets



1



Product name

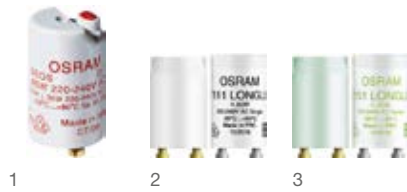
GTIN (EAN)



**BIOLUX® T8**  
**G13, Folding box**

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

<sup>1</sup> Energy efficiency class (EEC) on a scale of A++ (highest efficiency) to E (lowest efficiency) | <sup>2</sup> 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/](http://www.ledvance.com/consumer/services/downloads/) under the linked product technical information sheets



Product name GTIN (EAN)

No.
W
lm
<sup>1</sup>
<sup>2</sup>
l (mm)
d (mm)

**STARTER**  
**220-240V**

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

<sup>1</sup> Energy efficiency class (EEC) on a scale of A++ (highest efficiency) to E (lowest efficiency) | <sup>2</sup> 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/](http://www.ledvance.com/consumer/services/downloads/) under the linked product technical information sheets







# SPECIAL INCANDESCENT LAMPS



SPECIAL INCANDESCENT LAMPS

124



1



2



Product name

GTIN (EAN)



**Oven lamp P round shaped**  
E14, 240V, Frosted, Folding box

SPECIAL P OVEN 40 W	4050300008486	1	40	400	-	-	-	74	45	1	50
---------------------	---------------	---	----	-----	---	---	---	----	----	---	----

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

SPECIAL T OVEN 15 W	4050300065052	2	15	85	-	-	-	50	22	1	10
---------------------	---------------	---	----	----	---	---	---	----	----	---	----

**E14, 230V, Clear, Folding box**

SPECIAL T OVEN 15 W	4050300003108	2	15	85	-	-	-	50	22	1	100
---------------------	---------------	---	----	----	---	---	---	----	----	---	-----

<sup>1</sup> Energy efficiency class (EEC) on a scale of A++ (highest efficiency) to E (lowest efficiency) | <sup>2</sup> 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/](http://www.ledvance.com/consumer/services/downloads/) under the linked product technical information sheets



1



Product name

GTIN (EAN)



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

SPECIAL T 15 W	4050300092928	1	15	90	-	-	-	54	17	1	10
----------------	---------------	---	----	----	---	---	---	----	----	---	----

<sup>1</sup> Energy efficiency class (EEC) on a scale of A++ (highest efficiency) to E (lowest efficiency) | <sup>2</sup> 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/](http://www.ledvance.com/consumer/services/downloads/) under the linked product technical information sheets



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

<sup>1</sup> Energy efficiency class (EEC) on a scale of A++ (highest efficiency) to E (lowest efficiency) | <sup>2</sup> 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/](http://www.ledvance.com/consumer/services/downloads/) under the linked product technical information sheets



---

# INDEX AND EAN CODES



---

# CONTENT

---

**ALPHABETICAL PRODUCT INDEX** **130**

---

**OVERVIEW EAN CODES** **132**

---

**SYMBOLS IN THE TABLES** **149**

# ALPHABETICAL PRODUCT INDEX LAMPS

<b>B</b>		<b>O</b>	
BIOLUX® T8	119	OSRAM DECOSTAR®	100
<b>C</b>		OSRAM DULUX® D	107
CIRCULAR LUMILUX® T5 FC	117	OSRAM DULUX D LED EM	86
<b>L</b>		OSRAM DULUX D/E LED	86
LED LINE R7s	83	OSRAM DULUX L LED EM	86
LED MR11	59	OSRAM DULUX S LED EM	86
LED MR16	58	OSRAM DULUX® D/E	108
LED PAR20/PAR30/PAR38	55	OSRAM DULUX® L LUMILUX®	111
LED PIN	81, 82	OSRAM DULUX® S	109
LED SLIM LINE R7s	83	OSRAM DULUX® S/E	110
LED SPECIAL T SLIM	84	OSRAM DULUX® T PLUS	105
LED SPECIAL T26	85	OSRAM DULUX® T/E PLUS	106
LED STAR CLASSIC A CLEAR FILAMENT GLASS	34	OSRAM HALOLINE® PRO	98
LED STAR CLASSIC A FROSTED FILAMENT GLASS	35	OSRAM HALOLINE® SUPERSTAR	98
LED STAR CLASSIC A FROSTED WITH HEATSINK	46	OSRAM HALOLUX® T tubular shape	97
LED STAR CLASSIC B CLEAR FILAMENT GLASS	38, 39	OSRAM HALOPIN® PRO	99
LED STAR CLASSIC B FROSTED FILAMENT GLASS	40	OSRAM HALOPIN® SUPERSTAR	99
LED STAR CLASSIC B FROSTED WITH HEATSINK	47	OSRAM HALOSTAR®	101
LED STAR CLASSIC P CLEAR FILAMENT GLASS	42	OSRAM LED CIRCULUX	87
LED STAR CLASSIC P FROSTED FILAMENT GLASS	43	OSRAM LEDinestra	89
LED STAR GX53	85	OSRAM SubstiTUBE STAR EM	91
LED STAR DECOR CLASSIC A	77	OSRAM SubstiTUBE STAR EM PC	91
LED STAR LINE S19	85	OSRAM SubstiTUBE STAR Universal	92
LED STAR R50/R63/R80	57	OSRAM SubstiTUBE Motion Sensor	93
LED STAR STICK FROSTED	49	OSRAM SubstiTUBE T9	87
LED STAR STICK FROSTED for cold temperatures	50	Oven lamp P round shaped	124
LED STAR+ DAYLIGHT SENSOR CLASSIC	67	<b>R</b>	
LED STAR+ GLOWDIM	63	Refrigerator lamp T pygmy shape	125
LED STAR+ MOTION SENSOR CLASSIC	67	<b>S</b>	
LED STAR+ RELAX & ACTIVE	65	Sewing machine/refrigerator lamp T pygmy shape	126
LED STAR+ RGBW REMOTE CONTROL	67, 69	Starters	120
LED STAR+ THREE STEP DIM	61	<b>U</b>	
LED SUPERSTAR AND STAR CLASSIC A Mirror	78	U-shaped T8	118
LED SUPERSTAR AND STAR CLASSIC GLOBE AND EDISON	44	<b>V</b>	
LED SUPERSTAR AND STAR CLASSIC P FROSTED WITH HEATSINK	48	Vintage 1906® LED DECOR	74
LED SUPERSTAR AND STAR PAR16	53, 54	Vintage 1906® LED DIM	71
LED SUPERSTAR CLASSIC A CLEAR FILAMENT GLASS	33	Vintage 1906® LED GOLD	72
LED SUPERSTAR CLASSIC A FROSTED FILAMENT GLASS	33	Vintage 1906® LED SPIRAL FILAMENT	73
LED SUPERSTAR CLASSIC A FROSTED WITH HEATSINK	45		
LED SUPERSTAR CLASSIC B CLEAR FILAMENT GLASS	36, 37		
LED SUPERSTAR CLASSIC B FROSTED FILAMENT GLASS	37		
LED SUPERSTAR CLASSIC P CLEAR FILAMENT GLASS	41		
LED SUPERSTAR CLASSIC P FROSTED FILAMENT GLASS	41		
LED SUPERSTAR R50/R63/R80	56		
LUMILUX® T5	116		
LUMILUX® T8	115		

# OVERVIEW EAN CODES LAMPS

## EAN BARCODES FOR EFFICIENT PLANNING

### LED LAMPS

LED LAMPS IN CLASSIC SHAPE	32
LED REFLECTOR LAMPS	52
LED LAMPS WITH ADDITIONAL FUNCTION	60
LED LAMPS VINTAGE EDITION 1906	70
DECORATIVE LED LAMPS	76
LED SPECIAL LAMPS	80
TUBULAR LED LAMPS	88
LED TUBES	90

### HALOGEN LAMPS

COMPACT HALOGEN LAMPS	97
HALOGEN HIGH-VOLTAGE PIN OR PLUG BASE LAMPS	98
HALOGEN LOW-VOLTAGE PIN OR PLUG BASE LAMPS	100

### COMPACT FLUORESCENT LAMPS

COMPACT FLUORESCENT LAMPS WITH PLUG BASE	105
--	-----

### FLUORESCENT LAMPS

FLUORESCENT LAMPS T8	115
FLUORESCENT LAMPS T5	116
FLUORESCENT LAMPS WITH SPECIAL SHAPES	117
FLUORESCENT LAMPS FOR SPECIAL APPLICATIONS	119
STARTERS	120

### SPECIAL INCANDESCENT LAMPS

SPECIAL INCANDESCENT LAMPS	124
----------------------------	-----

**LED LAMPS IN CLASSIC SHAPE**

**LED SUPERSTAR CLASSIC A CLEAR FILAMENT GLASS**

LED SUPERSTAR CLASSIC A FILAMENT, E27, 220-240V, Folding box (see p. 33)

 2.8W Warm White clear	 4.5W Warm White clear
 7W Warm White clear	 9W Warm White clear
 9W Cool White clear	 12W Warm White clear
 12W Cool White clear	

LED SUPERSTAR CLASSIC A FILAMENT, B22d, 220-240V, Folding box (see p. 33)

 7W Warm White clear
---

**LED SUPERSTAR CLASSIC A FROSTED FILAMENT GLASS**

LED SUPERSTAR CLASSIC A FILAMENT, E27, 220-240V, Folding box (see p. 33)

 2.8W Warm White frosted	 4.5W Warm White frosted
 5W Cool White frosted	 7W Warm White frosted
 7W Cool White frosted	 8.5W Warm White frosted
 9W Cool White frosted	 12W Warm White frosted
 12W Cool White frosted	 18W Warm White frosted

LED SUPERSTAR CLASSIC A FILAMENT, B22d, 220-240V, Folding box (see p. 33)

 7W Warm White frosted	 9W Warm White frosted
 12W Warm White frosted	

**LED STAR CLASSIC A CLEAR FILAMENT GLASS**

LED STAR CLASSIC A FILAMENT, E27, 220-240V, Folding box (see p. 34)

 2.5W Warm White clear	 4W Warm White clear
 4W Cool White clear	 4.5W Cool Daylight clear
 7W Warm White clear	 6.5W Cool White clear
 7W Cool Daylight clear	 7.5W Warm White clear
 7.5W Cool White clear	 11W Warm White clear
 10W Cool White clear	 10W Cool Daylight clear

LED STAR CLASSIC A FILAMENT, B22d, 220-240V, Folding box (see p. 34)

 4W Warm White clear	 7W Warm White clear
--	---

LED STAR CLASSIC A FILAMENT, E27, 220-240V, two-pack folding box (see p. 34)

 4W Warm White clear	 7W Warm White clear
 10W Warm White clear	

**LED STAR CLASSIC A FROSTED FILAMENT GLASS**

LED STAR CLASSIC A FILAMENT, E27, 220-240V, Folding box (see p. 35)

 1.5W Warm White frosted	 2.5W Warm White frosted
 4W Warm White frosted	 4W Cool White frosted
 7W Warm White frosted	 7W Cool White frosted
 7.5W Warm White frosted	 7.5W Cool White frosted

 11W Warm White frosted       10W Cool Daylight frosted

 15W Warm White frosted       15W Cool White frosted

LED STAR CLASSIC A FILAMENT, B22d, 220-240V, Folding box (see p. 35)

 4W Warm White frosted       11W Warm White frosted

LED STAR CLASSIC A FILAMENT, E27, 220-240V, Folding box (see p. 35)

 4.5W Cool Daylight frosted       7W Cool Daylight frosted

 10W Cool White frosted

LED STAR CLASSIC A FILAMENT, B22d, 220-240V, Folding box (see p. 35)

 7W Warm White frosted

**LED STAR CLASSIC A FROSTED FILAMENT GLASS**

LED STAR CLASSIC A FILAMENT, E27, 220-240V, two-pack folding box (see p. 35)

 4W Warm White frosted       7W Warm White frosted

 7W Cool White frosted       7.5W Cool White frosted

 7.5W Warm White frosted       10W Cool White frosted

 10W Warm White frosted

LED STAR CLASSIC A FILAMENT, B22d, 220-240V, two-pack folding box (see p. 35)

 7W Warm White frosted

**LED SUPERSTAR CLASSIC B CLEAR FILAMENT GLASS**

LED SUPERSTAR CLASSIC B FILAMENT, E14, 220-240V, Folding box (see p. 36)

 2.8W Warm White clear       5W Warm White clear

 5W Cool White clear

LED SUPERSTAR CLASSIC B FILAMENT, E27, 220-240V, Folding box (see p. 36)

 5W Warm White clear

**LED SUPERSTAR CLASSIC B CLEAR FILAMENT GLASS**

LED SUPERSTAR CLASSIC B FILAMENT, E14, 220-240V, Folding box (see p. 37)

 5W Warm White clear

**LED SUPERSTAR CLASSIC B FROSTED FILAMENT GLASS**

LED SUPERSTAR CLASSIC BA FILAMENT, E14, 220-240V, Folding box (see p. 37)

 2.8W Warm White frosted       5W Warm White frosted

LED SUPERSTAR CLASSIC B FILAMENT, E14, 220-240V, Folding box (see p. 37)

 6.5W Warm White frosted

LED SUPERSTAR CLASSIC BA FILAMENT, E14, 220-240V, Folding box (see p. 37)

 5W Warm White frosted

LED SUPERSTAR CLASSIC B FILAMENT, E27, 220-240V, Folding box (see p. 37)

 5W Warm White frosted

LED SUPERSTAR CLASSIC B FILAMENT, B22d, 220-240V, Folding box (see p. 37)

 5W Warm White frosted

**LED STAR CLASSIC B CLEAR FILAMENT GLASS**

LED STAR CLASSIC B FILAMENT, E14, 220-240V, Folding box (see p. 38)

 1.5W Warm White clear       2.5W Warm White clear

 2.5W Cool White clear       4W Warm White clear

 4W Cool White clear       4.5W Cool Daylight clear



LED STAR CLASSIC B FILAMENT, E14, 220-240V, two-pack folding box (see p. 38)



**LED STAR CLASSIC B CLEAR FILAMENT GLASS**

LED STAR CLASSIC BA FILAMENT, E14, 220-240V, Folding box (see p. 39)



LED STAR CLASSIC BW FILAMENT, E14, 220-240V, Folding box (see p. 39)



LED STAR CLASSIC B FILAMENT, E27, 220-240V, Folding box (see p. 39)



LED STAR CLASSIC BW FILAMENT, B22d, 220-240V, Folding box (see p. 39)



**LED STAR CLASSIC B FROSTED FILAMENT GLASS**

LED STAR CLASSIC B FILAMENT, E14, 220-240V, Folding box (see p. 40)



LED STAR CLASSIC B FILAMENT, E27, 220-240V, Folding box (see p. 40)



LED STAR CLASSIC B FILAMENT, B22d, 220-240V, Folding box (see p. 40)



LED STAR CLASSIC B FILAMENT, E14, 220-240V, two-pack folding box (see p. 40)



**LED SUPERSTAR CLASSIC P CLEAR FILAMENT GLASS**

LED SUPERSTAR CLASSIC P FILAMENT, E14, 220-240V, Folding box (see p. 41)



LED SUPERSTAR CLASSIC P FILAMENT, E27, 220-240V, Folding box (see p. 41)



**LED SUPERSTAR CLASSIC P FROSTED FILAMENT GLASS**

LED SUPERSTAR CLASSIC P FILAMENT, E14, 220-240V, Folding box (see p. 41)



LED SUPERSTAR CLASSIC P FILAMENT, E27, 220-240V, Folding box (see p. 41)



LED SUPERSTAR CLASSIC P FILAMENT, B22d, 220-240V, Folding box (see p. 41)



**LED STAR CLASSIC P CLEAR FILAMENT GLASS**

LED STAR CLASSIC P FILAMENT, E14, 220-240V, Folding box (see p. 42)

 1.5W Warm White clear	 2.5W Warm White clear
---	---

 2.5W Cool White clear	 4W Warm White clear
---	---

 4W Cool White clear	 4.5W Cool Daylight clear
---	--

 6.5W Warm White clear
---

LED STAR CLASSIC P FILAMENT, E14, 220-240V, two-pack folding box (see p. 42)

 4W Warm White clear
---

LED STAR CLASSIC P FILAMENT, E27, 220-240V, Folding box (see p. 42)

 1.5W Warm White clear	 2.5W Warm White clear
--	--

 2.5W Cool White clear	 4W Warm White clear
---	---

 4W Cool White clear	 4.5W Cool Daylight clear
---	--

 6.5W Warm White clear
---

LED STAR CLASSIC P FILAMENT, B22d, 220-240V, Folding box (see p. 42)

 2.5W Warm White clear	 4W Warm White clear
---	---

**LED STAR CLASSIC P FROSTED FILAMENT GLASS**

LED STAR CLASSIC P FILAMENT, E14, 220-240V, Folding box (see p. 43)

 1.5W Warm White frosted	 2.5W Warm White frosted
---	---

 2.5W Cool White frosted	 4W Warm White frosted
---	---

 4W Cool White frosted	 4W Cool Daylight frosted
---	--

 6.5W Warm White frosted
--

LED STAR CLASSIC P FILAMENT, E27, 220-240V, Folding box (see p. 43)

 1.5W Warm White frosted	 2.5W Warm White frosted
--	---

 4W Warm White frosted	 4W Cool White frosted
--	---

 4.5W Cool Daylight frosted	 7W Warm White frosted
---	---

LED STAR CLASSIC P FILAMENT, B22d, 220-240V, Folding box (see p. 43)

 2.5W Warm White frosted	 4W Warm White frosted
--	---

LED STAR CLASSIC P FILAMENT, E14, 220-240V, two-pack folding box (see p. 43)

 2.5W Warm White frosted	 4W Warm White frosted
---	--

LED STAR CLASSIC P FILAMENT, E27, 220-240V, two-pack folding box (see p. 43)

 4W Warm White frosted
--

**LED SUPERSTAR CLASSIC GLOBE FROSTED FILAMENT GLASS**

LED SUPERSTAR CLASSIC GLOBE FILAMENT, E27, 220-240V, Folding box (see p. 44)

 12W Warm White frosted
---

**LED STAR CLASSIC GLOBE CLEAR FILAMENT GLASS**

LED STAR CLASSIC GLOBE FILAMENT, E27, 220-240V, Folding box (see p. 44)

 2.5W Warm White clear	 4W Warm White clear
--	---

 6.5W Warm White clear
--

**LED STAR CLASSIC GLOBE FROSTED FILAMENT GLASS**

LED STAR CLASSIC GLOBE FILAMENT, E27, 220-240V, Folding box (see p. 44)

 6.5W Warm White frosted	 11W Warm White frosted
--	--

 4 058075 269866	7W Warm White frosted	 4 058075 269880	11W Warm White frosted
---	-----------------------------	---	------------------------------

**LED STAR CLASSIC EDISON CLEAR FILAMENT GLASS**

LED STAR CLASSIC EDISON FILAMENT, E27, 220-240V, Folding box (see p. 44)

 4 058075 436763	2.5W Warm White clear	 4 058075 434424	4W Warm White clear
---	-----------------------------	---	---------------------------

 4 058075 434400	6.5W Warm White clear
---	-----------------------------

**LED STAR CLASSIC EDISON FROSTED FILAMENT GLASS**

LED STAR CLASSIC EDISON FILAMENT, E27, 220-240V, Folding box (see p. 44)

 4 058075 434387	4W Warm White frosted	 4 058075 434363	6.5W Warm White frosted
---	-----------------------------	---	-------------------------------

**LED SUPERSTAR CLASSIC A FROSTED WITH HEATSINK**

LED SUPERSTAR CLASSIC A FROSTED, E27, 220-240V, Folding box (see p. 45)

 4 058075 433861	9W Warm White frosted	 4 058075 433809	10.5W Warm White frosted
--	-----------------------------	--	--------------------------------

 4 058075 433823	13W Warm White frosted	 4 058075 433847	21W Warm White frosted
---	------------------------------	---	------------------------------

**LED STAR CLASSIC A FROSTED WITH HEATSINK**

LED STAR CLASSIC A FROSTED, E27, 220-240V, Folding box (see p. 46)

 4 058075 127319	5.5W Warm White frosted	 4 058075 304178	5.5W Cool White frosted
---	-------------------------------	---	-------------------------------

 4 058075 304192	5.5W Cool Daylight frosted	 4 058075 127357	8.5W Warm White frosted
---	----------------------------------	---	-------------------------------

 4 058075 430693	8.5W Cool White frosted	 4 058075 428560	8.5W Cool Daylight frosted
---	-------------------------------	---	----------------------------------

 4 058075 122529	11W Warm White frosted	 4 058075 304215	10W Cool White frosted
---	------------------------------	---	------------------------------

 4 058075 127029	14W Warm White frosted	 4 058075 304253	13W Cool White frosted
---	------------------------------	---	------------------------------

 4 058075 304277	13W Cool Daylight frosted	 4 058075 245976	19W Warm White frosted
---	---------------------------------	---	------------------------------

LED STAR CLASSIC A FROSTED, B22d, 220-240V, Folding box (see p. 46)

 4 058075 127937	8.5W Warm White frosted
--	-------------------------------

**LED STAR CLASSIC B FROSTED WITH HEATSINK**

LED STAR CLASSIC B FROSTED, E14, 220-240V, Folding box (see p. 47)

 4 058075 430730	3.3W Warm White frosted	 4 058075 431072	5.5W Warm White frosted
--	-------------------------------	---	-------------------------------

 4 058075 431058	5.5W Cool White frosted	 4 058075 430976	5.5W Cool Daylight frosted
--	-------------------------------	---	----------------------------------

 4 058075 428546	7.5W Warm White frosted
--	-------------------------------

**LED SUPERSTAR CLASSIC P FROSTED WITH HEATSINK**

LED SUPERSTAR CLASSIC P FROSTED, E14, 220-240V, Folding box/Blister (see p. 48)

 4 058075 430938	4.5W Warm White frosted
---	-------------------------------

**LED STAR CLASSIC P FROSTED WITH HEATSINK**

LED STAR CLASSIC P FROSTED, E14, 220-240V, Folding box (see p. 48)

 4 058075 430990	3.3W Warm White frosted	 4 058075 431096	5.5W Warm White frosted
--	-------------------------------	---	-------------------------------

 4 058075 430815	5.5W Cool White frosted	 4 058075 431010	5.5W Cool Daylight frosted
--	-------------------------------	---	----------------------------------

 4 058075 428522	7.5W Warm White frosted
--	-------------------------------

LED STAR CLASSIC P FROSTED, E27, 220-240V, Blister/Folding box (see p. 48)

 4 058075 431034	5.5W Warm White frosted
--	-------------------------------

**LED STAR STICK FROSTED**

LED STAR STICK, E14, 220-240V, Folding box (see p. 49)



 4 058075 389885	Flame 0.5W Warm Comfort Light, frosted
--	---

LED STAR STICK, E27, 220-240V, Folding box (see p. 49)


 4 058075 389908	Flame 0.5W Warm Comfort Light, frosted
--	---



LED STAR STICK, E14, 220-240V, Folding box (see p. 49)

 4 058075 428362	8W Warm White frosted	 4 058075 428423	8W Cool White frosted
 4 058075 428386	10W Warm White frosted	 4 058075 428409	10W Cool White frosted
 4 058075 466272	10W Cool Daylight frosted		

LED STAR STICK, E27, 220-240V, Folding box (see p. 49)

 4 058075 428447	8W Warm White frosted	 4 058075 428508	8W Cool White frosted
 4 058075 428461	10W Warm White frosted	 4 058075 428485	10W Cool White frosted
 4 058075 466258	10W Cool Daylight frosted		

LED STAR STICK FROSTED for cold temperatures


LED STAR STICK, E27, 220-240V, Folding box (see p. 50)

 4 058075 059153	8W Warm White frosted	 4 058075 059177	8W Cool White frosted
 4 058075 059191	10W Warm White frosted	 4 058075 059214	10W Cool White frosted

LED REFLECTOR LAMPS

LED SUPERSTAR PAR

LED SUPERSTAR PAR, GU10, 220-240V, Folding box (see p. 53)

 4 058075 431676	3.7W Warm White 36°	 4 058075 431690	3.7W Cool White 36°
 4 058075 112544	5.5W Warm White 36°	 4 058075 431713	5.5W Cool White 36°
 4 058075 433663	8.3W Warm White 36°	 4 058075 453661	8.3W Cool White 36°
 4 058075 433687	8.3W Warm White 120°	 4 058075 433700	8.3W Cool White 120°

LED STAR PAR16

LED STAR PAR16, GU10, 220-240V, Folding box (see p. 53)

 4 058075 233263	2.6W Warm White 36°	 4 058075 431737	2.6W Cool White 36°
 4 058075 112568	4.3W Warm White 36°	 4 058075 112582	4.5W Cool White 36°
 4 058075 303263	4.3W Warm White 120°	 4 058075 303287	4.3W Cool White 120°
 4 058075 112605	6.9W Warm White 36°	 4 058075 453647	6.9W Cool White 36°
 4 058075 431751	6.9W Warm White 120°	 4 058075 431775	6.9W Cool White 120°

LED STAR PAR16, GU10, 220-240V, three-pack folding box (see p. 53)

 4 058075 452497	2.6W Warm White 36°	 4 058075 452527	4.3W Warm White 36°
---	---------------------------	--	---------------------------

LED SUPERSTAR PAR16

LED SUPERSTAR PAR16, E14, 220-240V, Folding box (see p. 54)

 4 058075 433144	5.5W Warm White 36°
--	---------------------------

LED SUPERSTAR PAR16, GU10, 220-240V, two-pack folding box (see p. 54)


 4 058075 458086	3.7W Warm White 36°
--	---------------------------

LED STAR PAR16

LED STAR PAR16, E14, 220-240V, Folding box (see p. 54)

 4 058075 433168	4.5W Warm White 36°
--	---------------------------

LED STAR PAR16, GU10, 220-240V, two-pack folding box (see p. 54)

 4 058075 260238	2.6W Warm White 36°	 4 058075 260252	4.3W Warm White 36°
 4 058075 452473	4.3W Cool White 36°		

**LED SUPERSTAR PAR20**

LED SUPERSTAR PAR20, E27, 220-240V, Folding box (see p. 55)



**PARATHOM PAR30**

PARATHOM PAR30, E27, 220-240V, Folding box (see p. 55)



**PARATHOM PAR38**

PARATHOM PAR38, E27, 220-240V, Folding box (see p. 55)



PARATHOM PAR38, E27, 220-240V, Folding box (see p. 55)



**LED SUPERSTAR R50**

LED SUPERSTAR R50, E14, 220-240V, Folding box (see p. 56)



**LED SUPERSTAR R63**

LED SUPERSTAR R63, E27, 220-240V, Folding box (see p. 56)



**LED SUPERSTAR R80**

LED SUPERSTAR R80, E27, 220-240V, Folding box (see p. 56)



**LED STAR R39**

LED STAR R39, E14, 220-240V, Folding box (see p. 57)



**LED STAR R50**

LED STAR R50, E14, 220-240V, Folding box (see p. 57)



LED STAR R50, E14, 220-240V, two-pack folding box (see p. 57)



**LED STAR R63**

LED STAR R63, E27, 220-240V, Folding box (see p. 57)



**LED STAR R80**

LED STAR R80, E27, 220-240V, Folding box (see p. 57)



**LED STAR R63**

LED STAR R63, E27, 220-240V, two-pack folding box (see p. 57)



**LED SUPERSTAR MR16**

LED SUPERSTAR MR16, GU5.3, 12V, Folding box (see p. 58)



**LED STAR MR16**

LED STAR MR16, GU5.3, 12V, Folding box (see p. 58)



LED STAR MR16, GU5.3, 12V, Folding box (see p. 58)



**LED SUPERSTAR MR11**

LED SUPERSTAR MR11, GU4, 12V, Folding box (see p. 59)



**LED STAR MR11**

LED STAR MR11, GU4, 12V, Folding box (see p. 57)



**LED LAMPS WITH ADDITIONAL FUNCTION**

**LED STAR+ THREE STEP DIM**

LED STAR+ THREE STEP DIM, E27, 220-240V, Folding box (see p. 61)



LED STAR+ THREE STEP DIM, E14, 220-240V, Folding box (see p. 61)



LED STAR+ THREE STEP DIM, GU10, 220-240V, Folding box (see p. 61)



LED STAR+ THREE STEP DIM, G9, 220-240V, Folding box (see p. 61)



**LED STAR+ GLOWDIM**

LED STAR+ GLOWDIM, E27, 220-240V, Folding box (see p. 63)



LED STAR+ GLOWDIM, E14, 220-240V, Folding box (see p. 63)



LED STAR+ GLOWDIM, E27, 220-240V, Folding box (see p. 63)



LED STAR+ GLOWDIM, GU10, 220-240V, Folding box (see p. 63)



**LED STAR+ RELAX & ACTIVE**

LED STAR+ RELAX & ACTIVE, E27, 220-240V, Folding box (see p. 65)



LED STAR+ RELAX & ACTIVE, E14, 220-240V, Folding box (see p. 65)



**LED STAR+ DAYLIGHT SENSOR CLASSIC**

LED STAR+ DAYLIGHT SENSOR CLASSIC, E27, 220-240V, Folding box (see p. 67)



LED STAR+ DAYLIGHT SENSOR CLASSIC, E27, 220-240V, Folding box (see p. 67)



**LED STAR+ MOTION SENSOR CLASSIC**

LED STAR+ MOTION SENSOR CLASSIC, E27, 220-240V, Folding box (see p. 67)



**LED STAR+ RGBW REMOTE CONTROL**

LED STAR+ RGBW REMOTE CONTROL, E27, 220-240V, Folding box (see p. 67)



**LED STAR+ RGBW REMOTE CONTROL**

LED STAR+ RGBW REMOTE CONTROL, E27, 220-240V, Folding box (see p. 69)



LED STAR+ RGBW REMOTE CONTROL, E14, 220-240V, Folding box (see p. 69)

 4 058075 430778	4.5W Warm White frosted Classic B	 4 058075 430853	5.5W Warm White frosted Classic B
 4 058075 430839	4.5W Warm White frosted Classic P	 4 058075 430877	5.5W Warm White frosted Classic P

LED STAR+ RGBW REMOTE CONTROL, GU10, 220-240V, Folding box (see p. 69)

 4 058075 445970	4.5W Warm White PAR16
---	-----------------------------

VINTAGE EDITION 1906

Vintage 1906® LED DIM GOLD

Vintage 1906® LED DIM GOLD, E27, 220-240V, Folding box (see p. 71)

 4 058075 808997	7W Warm White Globe125	 4 052899 972360	7W Warm White Edison
 4 058075 114449	4.5W Warm White Tubular	 4 058075 269705	5W Warm Comfort Light A160
 4 058075 269729	5W Warm Comfort Light Globe200	 4 058075 269965	4.5W Warm Comfort Light Edison
 4 058075 270008	4.5W Warm Comfort Light Globe 125		

Vintage 1906® LED DIM SMOKE

Vintage 1906® LED DIM SMOKE, E27, 220-240V, Folding box (see p. 71)

 4 058075 270022	5W Warm Comfort Light A160	 4 058075 270046	5W Warm Comfort Light Globe200
---	-------------------------------------	---	---

Vintage 1906® LED GOLD

Vintage 1906® LED GOLD, E27, 220-240V, Folding box (see p. 72)

 4 058075 293182	1.5W Warm White Classic A	 4 058075 293199	2.5W Warm White Classic A
 4 058075 293090	4W Warm White Classic A	 4 058075 293298	6.5W Warm White Classic A
 4 058075 293359	8W Warm White Classic A	 4 058075 808706	2.5W Warm White Edison
 4 052899 962095	4W Warm White Edison	 4 058075 269828	4.5W Warm White Globe95

 4 058075 808980	2.8W Warm White Globe125	 4 052899 962071	4.5W Warm White Globe125
 4 058075 809406	7W Warm White Globe125	 4 058075 808171	2.5W Warm Comfort Light Tubular
 4 058075 808188	5W Warm Comfort Light Tubular	 4 058075 091979	4.5W Warm Comfort Light Oval

Vintage 1906® LED GOLD, E14, 220-240V, Folding box (see p. 72)

 4 058075 293205	1.5W Warm White Classic B	 4 058075 293212	2.5W Warm White Classic B
 4 058075 293434	4W Warm White Classic B	 4 058075 293229	1.5W Warm White Classic BA
 4 058075 293236	2.5W Warm White Classic BA	 4 058075 293243	1.5W Warm White Classic BW
 4 058075 293274	2.5W Warm White Classic BW	 4 058075 290792	1.5W Warm White Classic P
 4 058075 290815	2.5W Warm White Classic P	 4 058075 293496	4W Warm White Classic P

Vintage 1906® LED SPIRAL FILAMENT GOLD

Vintage 1906® LED SPIRAL FILAMENT GOLD, E27, 220-240V, Folding box (see p. 73)

 4 058075 092112	5W Warm Comfort Light Edison	 4 058075 092136	5W Warm Comfort Light Globe125
 4 058075 091993	5W Warm Comfort Light A160	 4 058075 092013	5W Warm Comfort Light Globe200

Vintage 1906® LED SPIRAL FILAMENT SMOKE

Vintage 1906® LED SPIRAL FILAMENT SMOKE, E27, 220-240V, Folding box (see p. 73)

 4 058075 269903	5W Warm Comfort Light A160	 4 058075 269941	4.5W Warm Comfort Light Edison
 4 058075 269989	4.5W Warm Comfort Light Globe125	 4 058075 269927	5W Warm Comfort Light Globe200

Vintage 1906® LED DECOR

Vintage 1906® LED DECOR, E27, 220-240V, Folding box (see p. 74)

 4 058075 091955	4.5W Warm Comfort Light Diamond	 4 058075 092037	4.5W Warm Comfort Light Pinecone
--	--	---	---



**DECORATIVE LED LAMPS**

**LED STAR DECOR CLASSIC A**

LED STAR DECOR CLASSIC A, E27, 220-240V, Folding box/Blister (see p. 77)

 2.5W Blue 10 units	 2.5W Blue 6 units
 2.5W Green	 2.5W Orange
 2.5W Red	 2.5W Yellow

LED STAR DECOR CLASSIC A, E27, 220-240V, 5-pack folding box (see p. 77)

 assorted colors
--

**LED SUPERSTAR CLASSIC A Mirror Silver**

LED SUPERSTAR CLASSIC A, E27, 220-240V, Folding box (see p. 78)

 7W Warm White
---

**LED STAR CLASSIC A Mirror Silver**

LED STAR CLASSIC A, E27, 220-240V, Folding box (see p. 78)

 4W Warm White	 6.5W Warm White
--	--

LED STAR CLASSIC A, E14, 220-240V, Folding box (see p. 78)

 4W Warm White
--

**LED STAR CLASSIC A Mirror Gold**

LED STAR CLASSIC A, E27, 220-240V, Folding box (see p. 78)

 4W Warm White	 7W Warm White
--	--

LED STAR CLASSIC A, E14, 220-240V, Folding box (see p. 78)

 4W Warm White
--

**LED SPECIAL LAMPS**

**LED PIN 12 V DIM**

LED PIN, G4, 12V, Clear, Folding box (see p. 81)

 2W Warm White
---

LED PIN, GY6.35, 12V, Clear, Folding box (see p. 81)

 3.6W Warm White
---

**LED PIN 12 V**

LED PIN, G4, 12V, Clear, Folding box (see p. 81)

 1W Warm White MICRO	 0.9W Warm White
 1.8W Warm White	 2.6W Warm White

LED PIN, G4, 12V, Clear, two-pack folding box (see p. 81)

 0.9W Warm White	 1.8W Warm White
---	--

LED PIN, GY6.35, 12V, Clear, Folding box (see p. 81)

 2.6W Warm White	 3.3W Warm White
---	--

**LED PIN G9 DIM**

LED PIN, G9, 220-240V, Clear, Folding box (see p. 82)

 3.5W Warm White	 4.4W Warm White
---	--

**LED PIN G9**

LED PIN, G9, 220-240V, Clear, Folding box (see p. 82)

 1.9W Warm White	 2.6W Warm White
 2.6W Cool White	 3.8W Warm White
 3.8W Cool White	 4.8W Warm White
 4.8W Cool White	

LED PIN, G9, 220-240V, Clear, Blister (see p. 82)

 4 058075 360242	2.0W Warm White	 4 058075 360266	2.8W Warm White
---	--------------------	---	--------------------

LED PIN, G9, 220-240V, Clear, two-pack blister (see p. 82)

 4 058075 360280	2.0W Warm White	 4 058075 360303	2.8W Warm White
---	--------------------	---	--------------------

LED SLIM LINE R7s

LED SLIM LINE, R7s, 220-240V, Clear, Folding box (see p. 83)

 4 058075 432710	6W Warm White	 4 058075 432734	11W Warm White
---	------------------	---	-------------------

LED LINE R7s DIM

LED LINE, R7s, 220-240V, Clear, Folding box (see p. 83)

 4 058075 432512	8.5W Warm White	 4 058075 432536	11.5W Warm White
 4 058075 432550	15W Warm White	 4 058075 432574	17.5W Warm White

LED LINE R7s

LED LINE, R7s, 220-240V, Clear, Folding box (see p. 83)

 4 058075 432598	7W Warm White	 4 058075 432611	8W Warm White
 4 058075 432635	11.5W Warm White	 4 058075 432659	12.5W Warm White
 4 058075 432673	15W Warm White	 4 058075 432697	17.5W Warm White

LED SPECIAL T SLIM DIM

LED SPECIAL T SLIM, E14/E27/GU10/B15d, 220-240V, Clear, Folding box (see p. 84)

 4 058075 449732	7.5W Warm White E14	 4 058075 433069	7.5W Warm White E27
 4 058075 449756	7.5W Warm White GU10	 4 058075 432994	8W Warm White B15d

LED SPECIAL T SLIM

LED SPECIAL T SLIM, B15d, 220-240V, Clear, Folding box (see p. 84)

 4 058075 272026	6.3W Warm White
---	--------------------

LED SPECIAL T26

LED SPECIAL T26, E14, 220-240V, Clear, Folding box (see p. 85)

 4 058075 432819	1.6W Warm Comfort Light	 4 058075 432840	2.2W Warm White
 4 058075 432871	2.8W Warm White	 4 058075 432901	2.8W Cool Daylight
 4 058075 432932	4W Warm White	 4 058075 432963	6.5W Warm White

LED SPECIAL T26, E14, 220-240V, Frosted, Folding box (see p. 85)

 4 058075 432758	2.3W Warm White	 4 058075 432789	2.3W Cool Daylight
--	--------------------	---	-----------------------

LED SPECIAL T26, E14, 220-240V, Clear, two-pack folding box (see p. 85)

 4 058075 449923	2.2W Warm White	 4 058075 449954	2.8W Warm White
--	--------------------	---	--------------------

LED STAR LINE S19

LED STAR LINE, S19s, 220-240V, Frosted, Folding box (see p. 85)

 4 052899 955066	9W Warm White
--	------------------

LED STAR GX53

LED STAR, GX53, 220-240V, Frosted, Folding box (see p. 85)

 4 058075 433441	6W Warm White	 4 058075 433465	6W Cool White
--	------------------	---	------------------

OSRAM DULUX D LED EM

OSRAM DULUX D LED EM, G24d-1, 220-240V, Frosted, Folding box (see p. 86)

 4 058075 135086	5W Warm White	 4 058075 135109	5W Cool White
--	------------------	---	------------------

OSRAM DULUX D LED EM, G24d-2, 220-240V, Frosted, Folding box (see p. 86)

 4 058075 024915	7W Warm White	 4 058075 024939	7W Cool White
--	------------------	---	------------------

OSRAM DULUX D LED EM, G24d-3, 220-240V, Frosted, Folding box (see p. 86)

 4 058075 024977	10W Warm White	 4 058075 024991	10W Cool White
--	-------------------	---	-------------------

**OSRAM DULUX D/E LED**

OSRAM DULUX D/E LED, G24q-2, 220-240V, Frosted, Folding box (see p. 86)



OSRAM DULUX D/E LED, G24q-3, 220-240V, Frosted, Folding box (see p. 86)



**OSRAM DULUX S LED EM**

OSRAM DULUX S LED EM, G23, 220-240V, Frosted, Folding box (see p. 86)



**OSRAM DULUX L LED EM**

OSRAM DULUX L LED EM, G2611, 220-240V, Frosted, Folding box (see p. 86)



**OSRAM SubstiTUBE T9**

OSRAM SubstiTUBE T9, G10q, 220-240V, Frosted, Folding box (see p. 87)



**OSRAM LED CIRCOLUX**

OSRAM LED CIRCOLUX, E27, 220-240V, Frosted, Folding box (see p. 87)



**TUBULAR LED LAMPS**

**OSRAM LEDinestra DIM**

OSRAM LEDinestra DIM, S14s, 220-240V, Frosted, Folding box (see p. 89)



OSRAM LEDinestra DIM, S14d, 220-240V, Frosted, Folding box (see p. 89)



**OSRAM LEDinestra**

OSRAM LEDinestra, S14s, 220-240V, Frosted, Folding box (see p. 89)



OSRAM LEDinestra, S14d, 220-240V, Frosted, Folding box (see p. 89)



**LED TUBES**

**OSRAM SubstiTUBE STAR EM PC**

OSRAM SubstiTUBE STAR EM PC, G13, 220-240V, Frosted, Sleeve (see p. 91)



**OSRAM SubstiTUBE STAR EM**









OSRAM SubstiTUBE STAR EM, G13, 220-240V, Frosted, Sleeve (see p. 91)



 4 058075 455429	7.3W Cool Daylight	 4 058075 455405	16.4W Warm White
 4 058075 455382	16.4W Cool White	 4 058075 455368	16.4W Cool Daylight
 4 058075 455344	20W Warm White	 4 058075 455320	20W Cool White
 4 058075 455306	20W Cool Daylight		




**OSRAM SubstiTUBE STAR Universal**

OSRAM SubstiTUBE STAR Universal, G13, 220-240V, Frosted, Sleeve (see p. 92)

 4 058075 137226	8W Warm White	 4 058075 137240	8W Cool White
 4 058075 137264	8W Cool Daylight	 4 058075 137288	16W Warm White
 4 058075 137301	16W Cool White	 4 058075 137325	16W Cool Daylight
 4 058075 137349	19W Warm White	 4 058075 137363	19W Cool White
 4 058075 137387	19W Cool Daylight		

**OSRAM SubstiTUBE Motion Se**

OSRAM SubstiTUBE Motion Se, G13, 220-240V, Frosted, Sleeve (see p. 93)

 4 058075 292413	7.3W Cool White	 4 058075 292437	14W Cool White
 4 058075 292451	20.6W Cool White		

**HALOGEN LAMPS**

**OSRAM HALOLUX® T tubular shape**

OSRAM HALOLUX® T, E14, 230V, Clear, Folding box/Blister (see p. 97)

 4 050300 500942	25W 15 units	 4 052899 902817	25W 10 units
 4 050300 363707	40W 15 units	 4 008321 204486	40W 10 units

 4 050300 331638	60W 15 units	 4 008321 204509	60W 10 units
--	-----------------	---	-----------------

**OSRAM HALOLINE® PRO**

OSRAM HALOLINE® PRO, R7s, 230V, Clear, Folding box (see p. 98)

 4 008321 977595	48W 74.9 mm	 4 008321 928078	80W 74.9 mm
 4 008321 928092	120W 74.9 mm		

OSRAM HALOLINE® PRO, R7s, 230V, Clear, Folding box (see p. 98)

 4 008321 977670	120W 114.2 mm	 4 008321 977755	160W 114.2 mm
 4 008321 207692	230W 119.6 mm	 4 008321 207715	400W 114.2 mm

OSRAM HALOLINE® PRO, R7s, 240V, Clear, Folding box (see p. 98)

 4 008321 977632	48W 74.9 mm	 4 008321 977717	120W 114.2 mm
 4 008321 977793	160W 114.2 mm	 4 008321 275622	230W 119.6 mm
 4 008321 275646	400W 119.6 mm		

**OSRAM HALOLINE® SUPERSTAR**

OSRAM HALOLINE® SUPERSTAR, R7s, 230V, Clear, Blister (see p. 98)

 4 008321 977571	48W 74.9 mm	 4 008321 928955	80W 74.9 mm
 4 008321 928931	120W 74.9 mm		

OSRAM HALOLINE® SUPERSTAR, R7s, 230V, Clear, Blister (see p. 98)

 4 008321 977656	120W 114.2 mm	 4 008321 977731	160W 114.2 mm
 4 008321 202673	230W 119.6 mm	 4 008321 202697	400W 114.2 mm



OSRAM HALOLINE® SUPERSTAR, R7s, 240V, Clear, Folding box (see p. 98)

 4 008321 977618	48W 74.9 mm	 4 008321 977694	120W 114.2 mm
---	----------------	---	------------------

 4 008321 977779	160W 114.2 mm	 4 008321 227966	230W 119.6 mm
---	------------------	---	------------------

 4 008321 227980	400W 119.6 mm
---	------------------

OSRAM HALOPIN® PRO

OSRAM HALOPIN® PRO, G9, 230V/240V, Clear, Folding box (see p. 99)

 4 008321 945273	20W 16 units	 4 008321 945556	20W 20 units
---	-----------------	---	-----------------

 4 008321 208668	33W 16 units	 4 008321 226341	33W 20 units
---	-----------------	---	-----------------

 4 008321 945334	48W 16 units
--	-----------------

OSRAM HALOPIN® SUPERSTAR

OSRAM HALOPIN® SUPERSTAR, G9, 230V/240V, Clear, Blister (see p. 99)

 4 008321 945136	20W 10 units	 4 008321 945419	20W 10 units
---	-----------------	---	-----------------

 4 052899 195356	20W 20 units	 4 052899 948488	20W 30 units
---	-----------------	---	-----------------



 4 008321 204547	33W 10 units	 4 008321 226327	33W 10 units
---	-----------------	---	-----------------

 4 052899 195370	33W 20 units	 4 052899 948501	33W 30 units
---	-----------------	---	-----------------

 4 008321 945198	48W 10 units	 4 052899 195394	48W 20 units
---	-----------------	---	-----------------

OSRAM DECOSTAR® Standard

OSRAM DECOSTAR® Standard, GU4, 12V, Clear, Folding box (see p. 100)

 4 050300 346168	20W	 4 050300 346229	35W
---	-----	---	-----

OSRAM DECOSTAR® Standard, GU5.3, 12V, Clear, Folding box (see p. 100)



 4 050300 272511	20W	 4 050300 272634	35W
---	-----	---	-----

 4 050300 272795	50W
--	-----

OSRAM DECOSTAR® STAR

OSRAM DECOSTAR® STAR, GU4, 12V, Clear, Blister (see p. 100)

 4 008321 997623	14W	 4 008321 200266	20W
--	-----	---	-----

 4 008321 997647	25W	 4 008321 200303	35W
--	-----	---	-----

OSRAM DECOSTAR® STAR, GU5.3, 12V, Clear, Blister (see p. 100)

 4 008321 931863	14W 10 units	 4 058075 008366	14W 20 units
--	-----------------	---	-----------------

 4 008321 202734	25W 10 units	 4 058075 008380	25W 20 units
--	-----------------	---	-----------------

 4 008321 202710	35W 10 units	 4 058075 008403	35W 20 units
---	-----------------	--	-----------------

OSRAM DECOSTAR® STAR, GU5.3, 12V, Clear, Blister (see p. 100)

 4 008321 200389	20W	 4 008321 200402	35W
--	-----	---	-----

 4 008321 200440	50W
--	-----

OSRAM HALOSTAR® STARLITE

OSRAM HALOSTAR® STARLITE, GY6.35, 12V, Clear, Blister (see p. 101)

 4 008321 201874	35W	 4 008321 202161	50W
--	-----	---	-----

OSRAM HALOSTAR® STARLITE, G4, 12V, Clear, Folding box (see p. 101)

 4 058075 094154	5W	 4 058075 094178	10W
--	----	---	-----

 4 058075 094215	20W
--	-----



OSRAM HALOSTAR® STARLITE, GY6.35, 12V, Clear, Folding box (see p. 101)

 4 058075 094253	35W	 4 058075 094277	50W
--	-----	---	-----



**OSRAM HALOSTAR® STAR**

OSRAM HALOSTAR® STAR, G4, 12V, Clear, Blister (see p. 101)

 7W 10 units	 7W 20 units
--	--

 14W 10 units	 14W 20 units
---	---

OSRAM HALOSTAR® STAR, GY6.35, 12V, Clear, Blister (see p. 101)

 25W 10 units	 25W 20 units
---	---

 35W 10 units	 35W 20 units
---	---

OSRAM HALOSTAR® STAR, G4, 12V, Clear, Blister (see p. 101)

 5W	 10W
--	---

 20W
--

**COMPACT FLUORESCENT LAMPS**

**OSRAM DULUX® T PLUS**

OSRAM DULUX® T PLUS, GX24d-1, Folding box (see p. 105)

 13W LUMILUX Cool White
--

OSRAM DULUX® T PLUS, GX24d-2, 100V, Folding box (see p. 105)

 18W LUMILUX INTERNA	 18W LUMILUX Cool White
---	--

OSRAM DULUX® T PLUS, GX24d-3, Folding box (see p. 105)

 26W LUMILUX INTERNA	 26W LUMILUX Cool White
---	--

**OSRAM DULUX® T/E PLUS**

OSRAM DULUX® T/E PLUS, GX24q-1, Folding box (see p. 106)

 13W LUMILUX INTERNA	 13W LUMILUX Cool White
---	--

OSRAM DULUX® T/E PLUS, GX24q-2, Folding box (see p. 106)

 18W LUMILUX INTERNA	 18W LUMILUX Cool White
---	--

OSRAM DULUX® T/E PLUS, GX24q-3, 100V, Folding box (see p. 106)

 26W LUMILUX INTERNA	 26W LUMILUX Cool White
--	--

 32W LUMILUX INTERNA	 32W LUMILUX Cool White
--	--

OSRAM DULUX® T/E PLUS, GX24q-4, 135V, Folding box (see p. 106)

 42W LUMILUX INTERNA	 42W LUMILUX Cool White
--	--

**OSRAM DULUX® D**

OSRAM DULUX® D, G24d-1, 220-240V, Folding box (see p. 107)

 10W LUMILUX INTERNA	 10W LUMILUX Cool White
--	--

 13W LUMILUX INTERNA	 13W LUMILUX Cool White
--	--

OSRAM DULUX® D, G24d-2, Folding box (see p. 107)

 18W LUMILUX INTERNA	 18W LUMILUX Cool White
--	--

OSRAM DULUX® D, G24d-3, Folding box (see p. 107)

 26W LUMILUX INTERNA	 26W LUMILUX Cool White
--	--

**OSRAM DULUX® D/E**

OSRAM DULUX® D/E, G24q-1, Folding box (see p. 108)

 10W LUMILUX INTERNA	 10W LUMILUX Cool White
--	--

 13W LUMILUX INTERNA	 13W LUMILUX Cool White
--	--

OSRAM DULUX® D/E, G24q-2, Folding box (see p. 108)

 18W LUMILUX INTERNA	 18W LUMILUX Cool White
--	--

OSRAM DULUX® D/E, G24q-3, Folding box (see p. 107)

 26W LUMILUX INTERNA	 26W LUMILUX Cool White
--	--

**OSRAM DULUX® S**

OSRAM DULUX® S, G23, Folding box (see p. 109)

 4 050300 006130	5W LUMILUX INTERNA	 4 050300 005997	7W LUMILUX INTERNA
 4 050300 010571	7W LUMILUX Cool White	 4 050300 006000	9W LUMILUX INTERNA
 4 050300 010588	9W LUMILUX Cool White	 4 050300 006017	11W LUMILUX INTERNA
 4 050300 010618	11W LUMILUX Cool White		

OSRAM DULUX® S, G23, Blister (see p. 109)

 4 050300 006086	7W LUMILUX INTERNA
---	--------------------------

**OSRAM DULUX® S/E**

OSRAM DULUX® S/E, 2G7, Folding box (see p. 110)

 4 050300 017648	7W LUMILUX INTERNA	 4 050300 020167	7W LUMILUX Cool White
 4 050300 017655	9W LUMILUX INTERNA	 4 050300 020174	9W LUMILUX Cool White
 4 050300 017662	11W LUMILUX INTERNA	 4 050300 020181	11W LUMILUX Cool White

**OSRAM DULUX® L LUMILUX®**

OSRAM DULUX® L LUMILUX®, 2G11, Folding box (see p. 111)

 4 050300 010748	18W LUMILUX INTERNA	 4 050300 010724	18W LUMILUX Cool White
 4 050300 010779	24W LUMILUX INTERNA	 4 050300 010755	24W LUMILUX Cool White
 4 050300 010786	36W LUMILUX Cool White	 4 050300 010809	36W LUMILUX INTERNA
 4 050300 279909	40W LUMILUX Cool White	 4 050300 315881	55W LUMILUX INTERNA
 4 050300 295879	55W LUMILUX Cool White	 4 050300 665481	80W LUMILUX Cool White

**FLUORESCENT LAMPS**

**LUMILUX® T8**

LUMILUX® T8, G13, Folding box (see p. 115)

 4 050300 325613	15W LUMILUX INTERNA	 4 050300 325637	16W LUMILUX INTERNA
 4 050300 325675	18W LUMILUX INTERNA	 4 050300 325651	30W LUMILUX INTERNA
 4 050300 325699	36W LUMILUX INTERNA	 4 050300 325712	58W LUMILUX INTERNA

LUMILUX® T8, G13, Folding box (see p. 115)

 4 008321 064325	15W LUMILUX Cool White	 4 008321 064301	16W LUMILUX Cool White
 4 050300 336800	18W LUMILUX Cool White	 4 050300 336947	30W LUMILUX Cool White
 4 050300 336763	36W LUMILUX Cool White	 4 050300 336787	58W LUMILUX Cool White

**LUMILUX® T5**

LUMILUX® T5, G5, Folding box (see p. 116)

 4 050300 336961	8W LUMILUX INTERNA	 4 050300 325750	13W LUMILUX INTERNA
 4 008321 916020	14W LUMILUX INTERNA	 4 008321 912138	21W LUMILUX INTERNA

 4 008321 916044	28W LUMILUX INTERNA
--	---------------------------

LUMILUX® T5, G5, Folding box (see p. 116)

 4 008321 067241	8W LUMILUX Cool White	 4 008321 067210	13W LUMILUX Cool White
 4 008321 916013	14W LUMILUX Cool White	 4 008321 912114	21W LUMILUX Cool White
 4 008321 916037	28W LUMILUX Cool White		

LUMILUX® T5, G5, Folding box (see p. 116)

 6W Cool White	 8W Cool White
 13W Cool White	

Circular LUMILUX® T5 FC

Circular LUMILUX® T5 FC, 2GX13, Folding box (see p. 117)

 22W LUMILUX INTERNA	 40W LUMILUX INTERNA
 55W LUMILUX INTERNA	 22W LUMILUX Cool White
 40W LUMILUX Cool White	 55W LUMILUX Cool White

Circular LUMILUX® T5 FC, G10q, Folding box (see p. 117)

 22W LUMILUX INTERNA	 32W LUMILUX INTERNA
 22W LUMILUX Cool White	 32W LUMILUX Cool White
 40W LUMILUX Cool White	 40W LUMILUX Cool Daylight

U-shaped T8

U-shaped T8, 2G13, Folding box (see p. 118)

 18W LUMILUX Warm White	 36W LUMILUX Warm White
 58W LUMILUX Warm White	 18W LUMILUX Cool White
 36W LUMILUX Cool White	 58W LUMILUX Cool White

BIOLUX® T8

BIOLUX® T8, G13, Folding box (see p. 119)

 18W BIOLUX	 30W BIOLUX
 36W BIOLUX	 58W BIOLUX

STARTER STAR

STARTER STAR, 220-240V (see p. 120)

 ST 171 SAFETY DEOS	 ST 111 LONGLIFE
 ST 151 LONGLIFE	

SPECIAL INCANDESCENT LAMPS

Oven lamp

Oven lamp P round shaped, E14, 240V, Frosted, Folding box (see p. 124)

 40W
--

Oven lamp T, E14, 230V, Clear, Blister (see p. 124)

 15W
--

Oven lamp T, E14, 230V, Clear, Folding box (see p. 124)

 15W
--

Refrigerator lamp T pygmy shape

Refrigerator lamp T, E14, 230V, Clear, Blister (see p. 125)










 15W
--

Sewing machine/refrigerator lamp T pygmy shape

Sewing machine/refrigerator lamp T, E14, 230V, Frosted/Clear, Folding box (see p. 126)

 15W frosted	 25W frosted
 15W clear	 25W clear

# SYMBOLS IN THE TABLES

	Fig. no.		Diameter d in mm
	Substitution for wattage		Quantity per packaging unit
	Power in W		Standard pack in pcs.
	Luminous flux in lumen		Luminous intensity in cd
	Energy efficiency class		Warm white
	Light color		Cool white
	Dimmable		Cool daylight
	Beam angle in degrees °		Special lamp, not suitable for use in household environments
	Average lifetime in hours		Do not dispose of with household waste
	Length l in mm	    Guarantee	

## ABOUT LEDVANCE

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



# LEDVANCE

**Customer Service Centre:**  
kundenservice@ledvance.com

Germany:  
Phone: +49 89 780673-660  
Fax: +49 89 780670-665

LEDVANCE GmbH  
Parkring 29–33  
85748 Garching  
Germany  
**LEDVANCE.COM**



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

**LEDVANCE.COM**

