



LEDVANCE



OSRAM

RETAIL LAMPS PROGRAM 2025

LEDVANCE is a licensee for the product trademark OSRAM for lamps & luminaire products in general lighting.



LEDVANCE POWER THROUGH LIGHT

A STRONG PARTNER IN THE LIGHTING INDUSTRY

LEDVANCE is a prominent player in the lighting industry, known for its innovative lighting products and smart, interconnected lighting solutions. Drawing from our comprehensive understanding of the general illumination market, current technologies, and evolving customer demands, we are committed to meeting the specific needs of both direct and indirect customers.

As a reliable local partner, we take an active role in supporting your efforts to impress customers with high-quality, long-lasting lighting concepts. Our aim is to help boost your lighting sales by offering attractive, user-friendly, and intelligent products.

Together, we can collaboratively shape the future of light – with agility, courage, speed, and flexibility. Join us on this journey as we pave the way towards a brighter tomorrow.

OUR STRENGTHS ARE YOUR ADVANTAGE



COOPERATIVE

As a dedicated and collaborative partner, LEDVANCE boasts a vast, worldwide sales team and over a century of experience, ensuring we stand by your side at all times.



UNIQUE

Fresh, dynamic, high-quality and bold – we know at an early stage what interests customers and where lighting trends are heading. LEDVANCE is unmistakably LEDVANCE.



VERSATILE

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



INNOVATION MEETS TRADITION

We embody progress and the passion to shape the future of lighting actively. By blending our courage to explore new paths with our experience from more than 100 years of lighting expertise, we lead the way forward.



SALES-BOOSTING

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



ALL IN ONE

At LEDVANCE, we've got everything you need from a single source – LED luminaires, lamps, and Smart Home products. We offer you a wide range of innovative and market-driven solutions, setting new trends along the way.



CARING

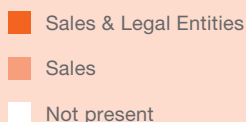
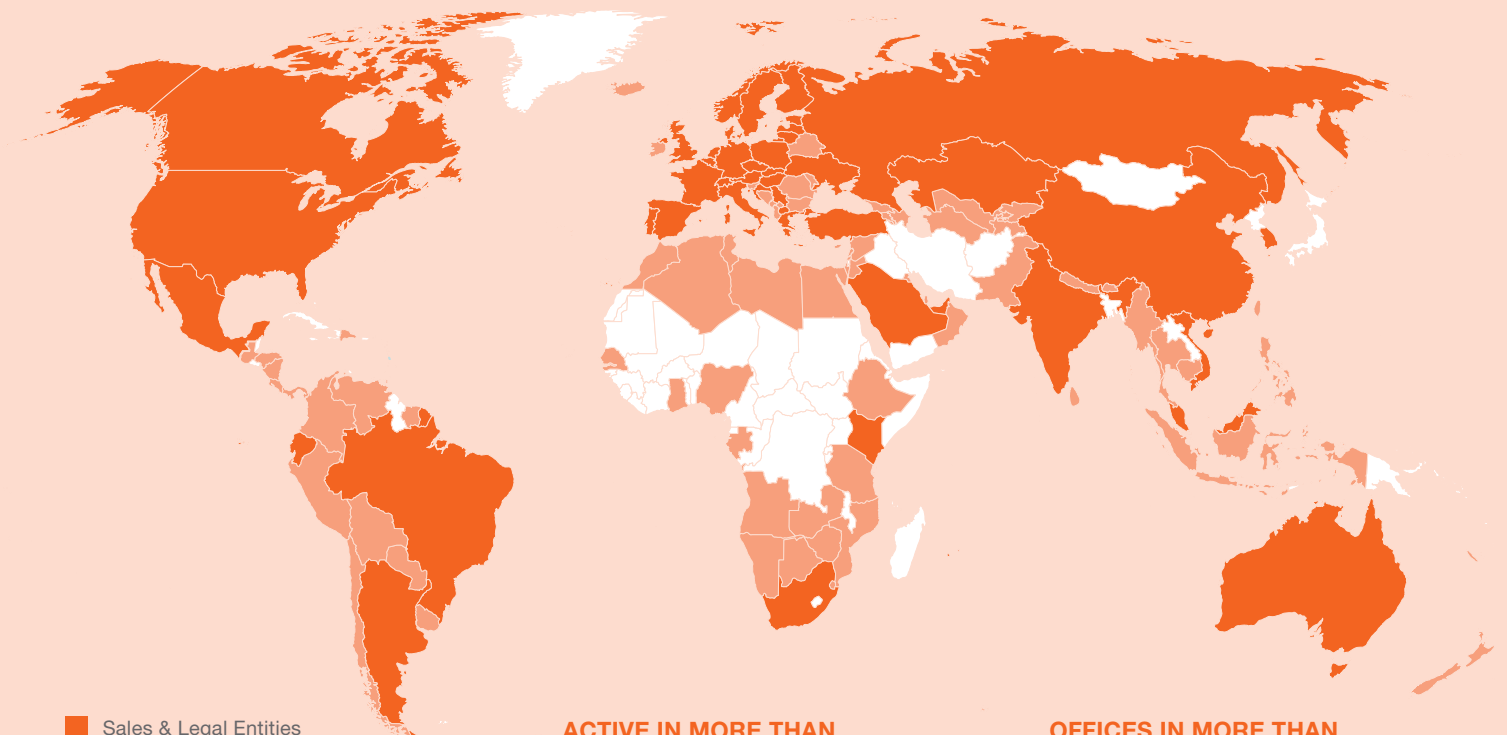
We are committed to contributing to a greener planet by reducing CO₂ emissions and waste through sustainable products, solutions and processes. We empower our customers to use light more efficiently to save energy and reduce their environmental footprint.



FIRST-CHOICE PARTNER

As the perfect strategic ally, we offer an extensive portfolio, a robust sales network, and unparalleled global market access to fulfill all your requirements.

GLOBAL PRESENCE



ACTIVE IN MORE THAN
140 COUNTRIES

OFFICES IN MORE THAN
50 COUNTRIES

CONTENT





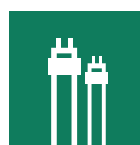
SMART⁺ LAMPS

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LED LAMPS

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LED TUBES

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OSRAM DULUX[®] LED

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HALOGEN LAMPS

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SPECIAL LAMPS

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LED LAMPS FOR ALMOST EVERYTHING AND EVERYONE

With our comprehensive portfolio you can offer your customers a huge selection of products to cover virtually any requirement:

LED lamps in all classic shapes, high efficiency LED lamps, LED reflector lamps, LED lamps with attractive additional functions, SMART⁺ lamps, NATURELOOP LED lamps, LED decor and special lamps, LED tubes and LED COMFORT LIGHT.

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

THREE LIGHT COLOURS — YOUR CUSTOMERS GET TO CHOOSE

From cosy and warm to functional and cool: with warm white, cool white and cool daylight, OSRAM branded LED lamps always have the right light colour.



SMART⁺

Our comprehensive range of digitally connectable SMART⁺ LED lamps works with Matter, WiFi or Zigbee and covers all customer requirements for innovative smart home lighting.

NATURELOOP LED LAMPS

With our NATURELOOP LED lamps made of at least 40 % recycled plastic⁴ (PCR) we are well and truly on our way to a sustainable circular economy:

- All usual wattages available
- Matt surface
- Long life of up to 15 000 hours
- 3-year guarantee³

HIGH EFFICIENCY LED LAMPS

HIGH EFFICIENCY LED LAMPS can save up to 60 % energy compared to standard LED lamps and up to 93 % energy compared to conventional light bulbs:

- Different types – from 25 W to 150 W replacements
- Ultra-efficient luminous efficacy of at least 210 lm/W
- Very long life of up to 50 000 hours
- 5-year guarantee³

LED COMFORT LIGHT

LED COMFORT LIGHT offers energy-efficient LED lighting with the quality of natural daylight and an outstanding colour rendering of CRI ≥ 90.

LED LAMPS IN CLASSIC SHAPE AND REFLECTOR LAMPS

Lamp selection made easy with our quality categories: Segmenting the product range into clear quality levels helps your customers to quickly and easily find the ideal LED replacement for their needs.

LED SUPERSTAR

Dimmable¹ high-tech LED lamps for the highest demands

- Lifetime of up to 25 years²
- 4-year guarantee³
- LED SUPERSTAR reflectors: Very good colour rendering of CRI ≥ 90

LED STAR

Non-dimmable first-class LED lamps for versatile everyday use

- Lifetime of up to 15 years²
- 3-year guarantee³



FLAT LAMPS

The FLAT LAMP is a versatile, ultra-compact LED lamp with a slim design and customisable ring, perfect for hidden light sources and offering innovative dimming options.

DECORATIVE LED LAMPS

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

LED LAMPS WITH ADDITIONAL FUNCTIONS

State-of-the-art LED lamps with attractive added functionality

- **LED STAR+ 3STEP DIM:** dimming without a dimmer
- **LED STAR+ GLOW DIM:** the color temperature changes when dimming
- **LED STAR+ RELAX & ACTIVE:** warm and cool light in one lamp
- **LED SUPERSTAR+ RELAX/ACTIVE/SLEEP:** Versatile lighting solution with three modes for warm, cold and dimmed light, easy to control using the light switch
- **LED STAR+ DAYLIGHT and MOTION SENSOR:** Lamps with integrated daylight and/or motion sensors
- **LED RGBW remote control:** coloured light with remote control
- **CCT SELECT:** setting the colour temperature directly on the lamp

LED TUBES

Whether for operation with CCG or ECG, LED TUBES are an energy-efficient replacement for all conventional fluorescent tubes:

- Quick, simple and safe relamping with no rewiring
- Full-glass design
- Instant 100 % light without warm-up and flickering
- Very long life of up to 50 000 hours
- 3-year guarantee³

SPECIAL LED LAMPS

High-quality LED lamps for special areas of application like LED SPECIAL PIN, LINE or T26.

LED LAMPS FOR SPECIAL APPLICATIONS

- **LED STAR GROW:** to promote the growth process of indoor plants
- **RECHARGEABLE LAMP:** everyday lighting combined with a battery for emergency use
- **RENOVATION LAMP:** eliminates the need for extra pendulum sockets for temporary light use

¹ LED lamps can be operated on a variety of commercially available dimmers; details and results of compatibility tests can be found at www.ledvance.com/consumer/services/downloads/ under the linked product technical information sheets | ² Corresponds to an average service life of 15 000/25 000/30 000/50 000 hours at a daily operation of about 2.7 hours | ³ For the exact guarantee terms and conditions that apply to consumers, please refer to www.ledvance.com/consumer/services/guarantee | ⁴ Based on the plastic content of the product

PLASTIC-FREE LED LAMP PACKAGING

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



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

GOOD FOR THE ENVIRONMENT – GOOD FOR YOUR BUSINESS

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

REAR HANGER TAB

- Optimised shelf productivity compared with other hanging solutions and blisters
- Standardised euro hook perforation

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

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

STRONG PROTECTION FOR THE LAMP

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

DOUBLE-FACING ARRANGEMENT

Stable and space-saving

CLEAR CONSUMER GUIDANCE ON THE FRONT OF THE TRAYS

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

REMOVABLE CARTON LID

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



EASY TO FIND: NO TIME WASTED FINDING THE RIGHT PRODUCT

LED LABEL

Refers to latest lighting technology and energy savings



STRONG BRAND RECOGNITION

Thanks to the OSRAM band and orange design



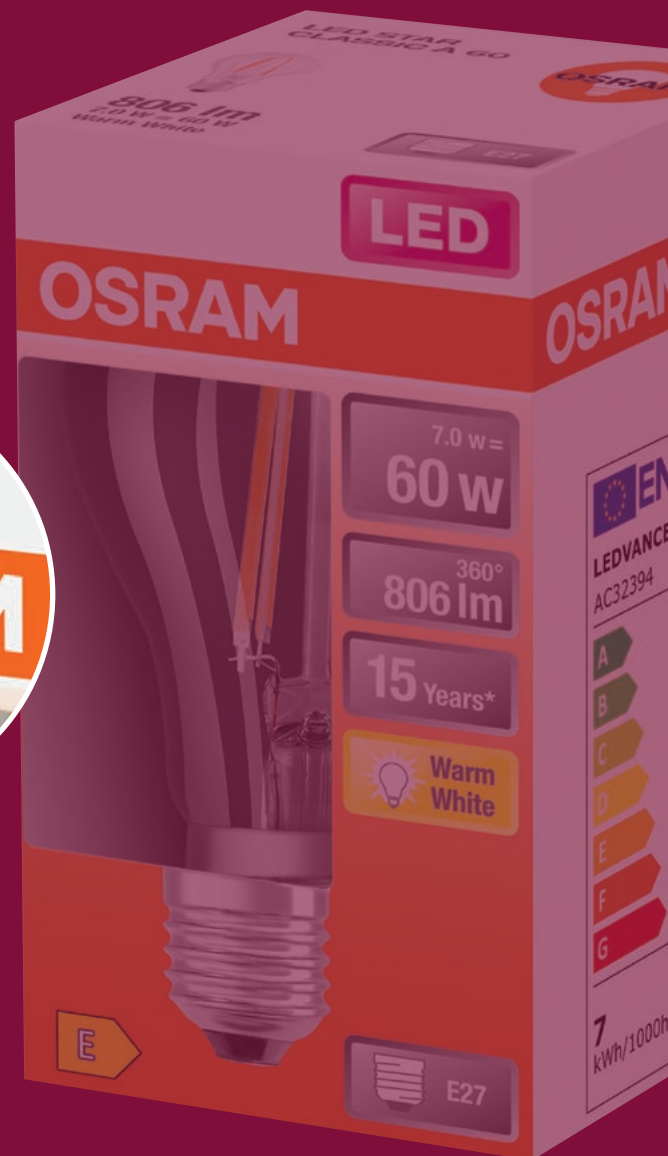
ENERGY EFFICIENCY CLASS

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



SOCKET IDENTIFICATION

Image as well as technical description



QUICK, CLEAR CONSUMER INFORMATION ON THE FRONT

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



FIND THE PERFECT LED REPLACEMENT WITH OUR WATTAGE CONCEPT

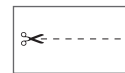
Your customers know how bright a 60 W light bulb is, for example. Now they are looking for alternatives that offer the same brightness. To help them find them, the front of our packaging shows the wattages they are familiar with from classic incandescent lamps: 25 W, 40 W, 60 W, 75 W, 100 W or 150 W.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

INCANDESCENT LAMP	LED SUPERSTAR/STAR CLASSIC	NEW ENERGY EFFICIENCY CLASS
15 W	1.5 W	F
25 W	2.2–2.8 W	E–G
40 W	4.0–4.9 W	E–F
60 W	5.5–8.8 W	D–F
75 W	7.5–10.5 W	D–F
100 W	11–13 W	D–E
150 W	17–20 W	D–E

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 standardised 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 the 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



Inner temperature range



Lamp with limited dimming



Do not throw away with household waste

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



THE POS SHELF CONCEPT PERFECTLY ARRANGED

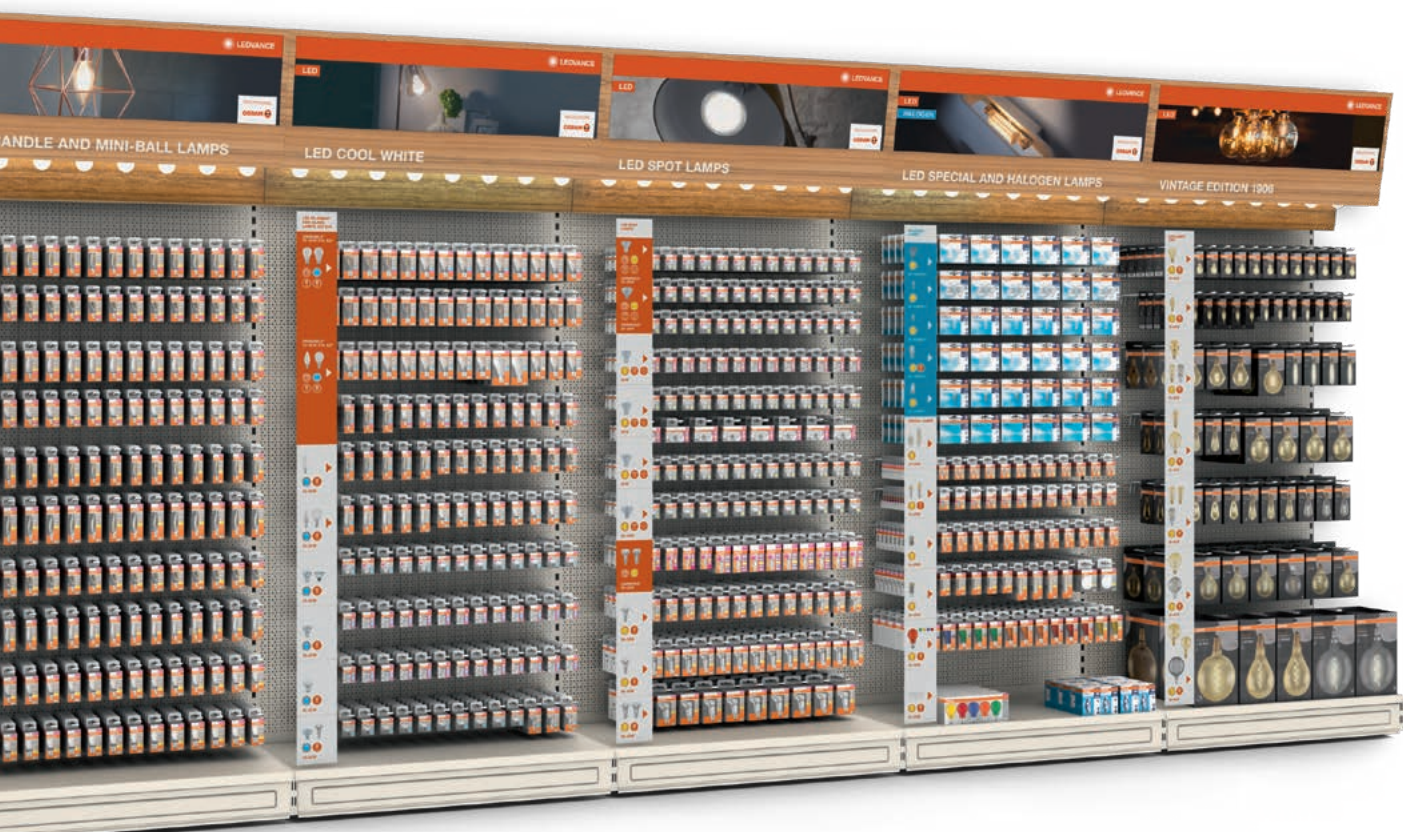
Search, locate, buy: the primary shelves have a consistent design to provide modern, effective consumer guidance. Their lighting attracts even those customers who are far away. Once they've arrived at the shelf, customers see at first glance attractive product application images that convey the homelike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

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



**OPTION 1:**

Product presentation in shelf-ready trays
on shelves

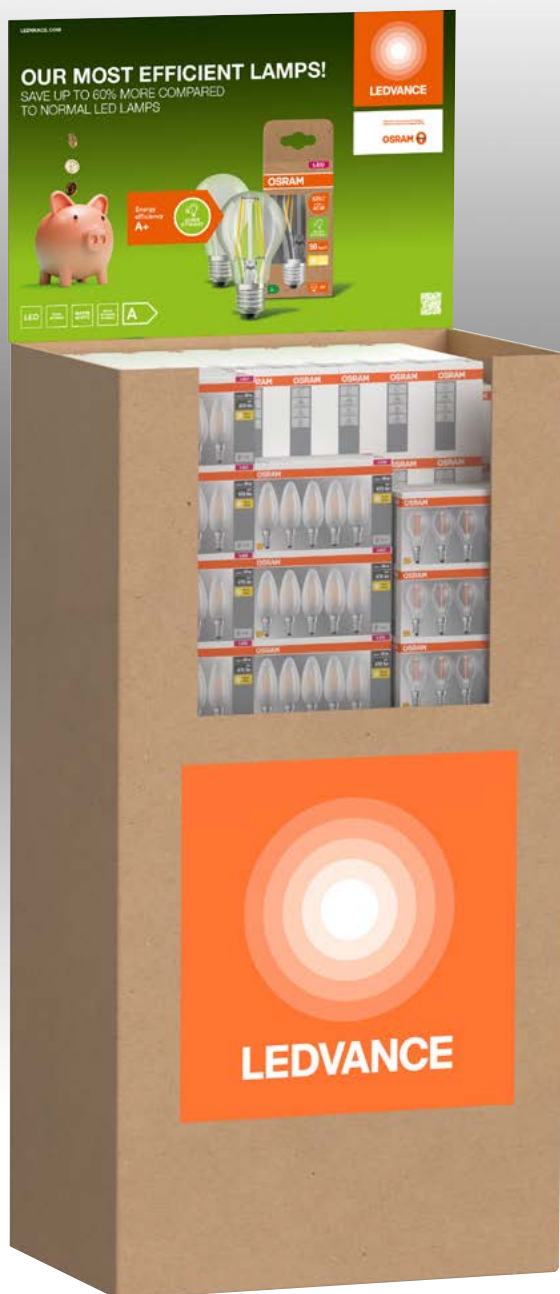
**OPTION 2:**

Product presentation on blister hooks

THE DISPLAYS TURN HEADS, STIMULATE PURCHASES

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

Floor standing display 1/4,
cardboard



Floor display shelves 1/4,
cardboard



Floor display linear 1/4,
cardboard



Floor display trays 1/8,
cardboard



Floor display trays 1/4,
cardboard

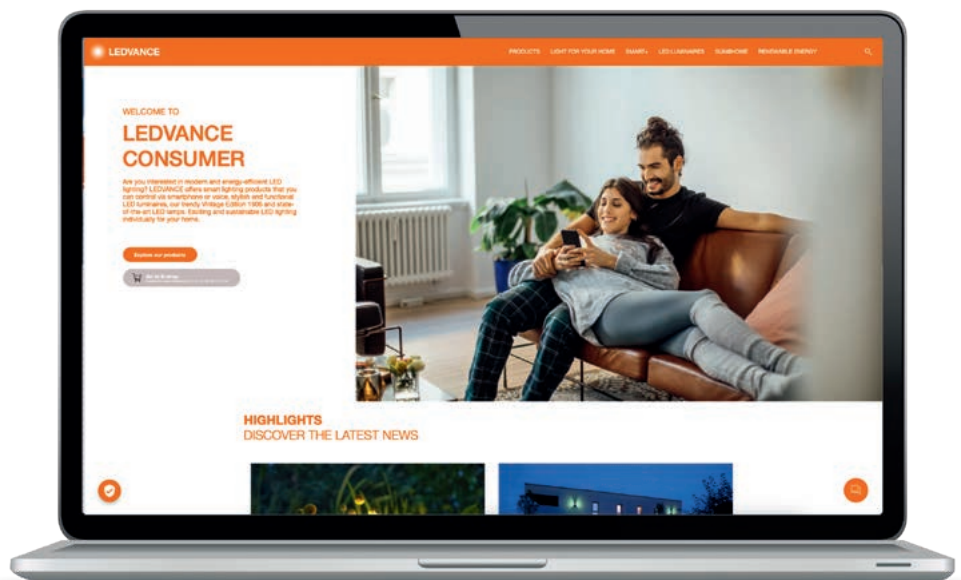




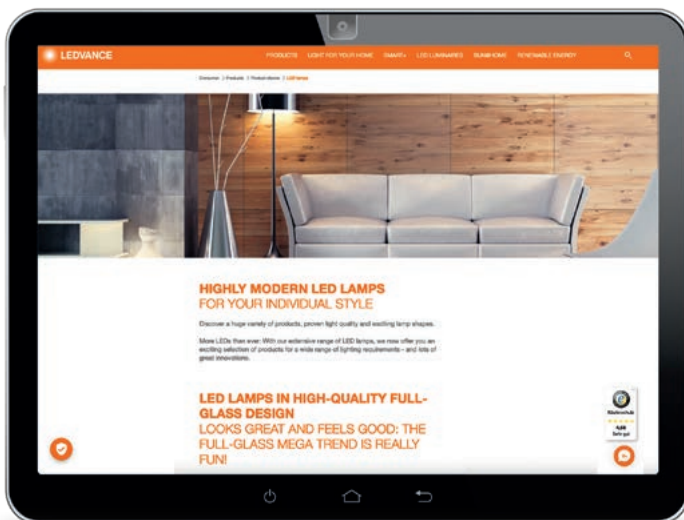
THE CONSUMER WEBSITE FROM LEDVANCE INFORMATION AND INSPIRATION

Information and inspiration are the basis for every sale. That's why our consumer website is engaging and has been designed to provide comprehensive and service-oriented information. With every click your customers will learn more about LEDVANCE's full product portfolio and can also find helpful tips and suggestions on light and lighting.

As a modern, dynamic company LEDVANCE also posts on numerous social media channels. So wherever your customers are in the digital world we are right there with them.



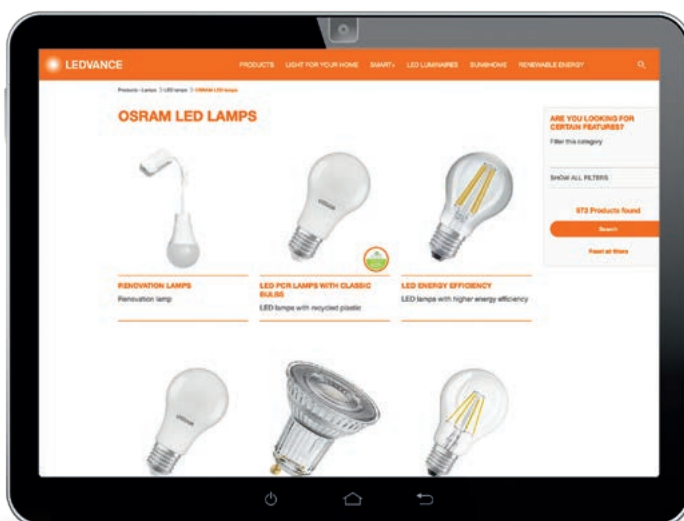
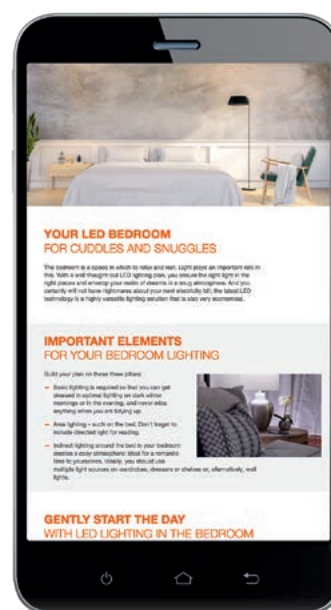
WWW.LEDVANCE.COM/CONSUMER



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.

Direct or indirect, stimulating or relaxing, white or in colour: 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.



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.



Young target groups in particular still mainly get their information on social media. That's why LEDVANCE posts information about the company and its products on Facebook, Instagram, LinkedIn and YouTube, which has been tailored specifically to these media channels.



SMART⁺ LAMPS





SMART⁺ MATTER

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SMART⁺ WIFI

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SMART⁺ ZIGBEE

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SUN@HOME

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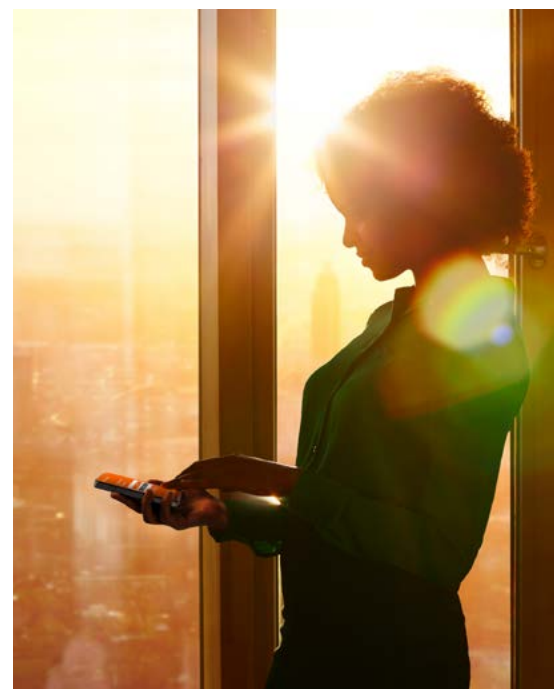




EXPERIENCE SEAMLESS SMART HOME INTEGRATION WITH MATTER

Matter is a cross-manufacturer open communication standard developed by industry leaders such as Apple, Google, Amazon and Samsung that enables unparalleled compatibility and maximum convenience in smart home applications. Irrespective of the manufacturer it allows lamps, thermostats, plugs, sensors and other components to be combined as required, provided they comply with the Matter standard.

LEDVANCE is one of the first lighting companies to offer various products featuring Matter technology, including ten different lamp types in classic shapes or as spotlights, in filament designs or with heat sinks, and with E27, E14 or GU10 bases. The products are easy to recognise by the Matter logo and can be integrated into smart home applications without a gateway.






Product name

GTIN (EAN)

**SMART+ MATTER****E27, 220-240 V, clear, folding box**

SMART+ MATTER CLASSIC A FIL 40 RGBW	4099854194986	1	40	4.8	470	F	RGBW	✓	320 °	15 000	105	60	1	4
SMART+ MATTER CLASSIC Edison FIL 40 RGBW	4099854195006	2	40	4.8	470	F	RGBW	✓	320 °	15 000	140	64	1	4
SMART+ MATTER CLASSIC GLOBE125 FIL 40 RGBW	4099854195020	3	40	4.8	470	F	RGBW	✓	320 °	15 000	173	124	1	4

E27, 220-240 V, frosted, folding box

SMART+ MATTER CLASSIC A FR 60 RGBW	4099854194825	4	60	9	806	F	RGBW	✓	200 °	20 000	112	60	1	4
SMART+ MATTER CLASSIC A FR 75 RGBW	4099854194849	4	75	9.5	1055	E	RGBW	✓	200 °	20 000	112	60	1	4
SMART+ MATTER CLASSIC A FR 100 RGBW	4099854194870	4	100	14	1521	F	RGBW	✓	200 °	20 000	137	70	1	4
SMART+ MATTER CLASSIC GLOBE95 FR 100 RGBW	4099854194931	5	100	14	1521	F	RGBW	✓	220 °	20 000	142	95	1	4

E14, 220-240 V, frosted, folding box

SMART+ MATTER CLASSIC B FR 40 RGBW	4099854194894	6	40	4.9	470	F	RGBW	✓	200 °	20 000	115	39	1	4
SMART+ MATTER CLASSIC P FR 40 RGBW	4099854194917	7	40	4.9	470	F	RGBW	✓	200 °	20 000	92	47	1	4

GU10, 230 V, folding box

SMART+ MATTER Spot PAR16 GL 50 RGBW	4099854194955	8	50	4.9	350	G	RGBW	✓	45 °	20 000	52	50	1	4
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¹ You will find further information and the exact guarantee terms and conditions at www.ledvance.com/guarantee | ² Energy efficiency class (EEC) on a scale of A (highest efficiency) to G (lowest efficiency) | ³ Average lifespan in hrs.

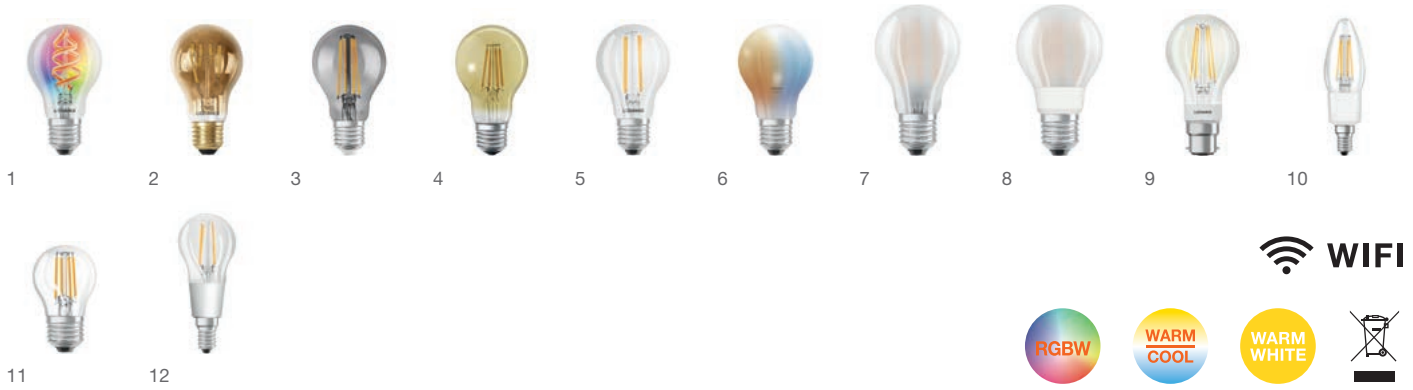


SMART LIGHTING MADE EASY: LEDVANCE SMART⁺ WIFI

LEDVANCE SMART⁺ WiFi offers a straightforward solution for anyone looking to enhance their home with smart lighting. Lamps can be easily controlled by app, voice command or remote.

- **Easy setup:** installation requires only a few steps and is suitable for even tech novices.
- **Versatile control:** control your lighting via app, voice command (with Google Assistant or Amazon Alexa), remote control, or traditional light switch.
- **Wide range:** a comprehensive assortment of lamps.
- **Automation:** for customised lighting scenes and automated lighting sequences.
- **Compatibility:** products can be easily integrated into existing smart home systems.
- **Fast response:** lighting responds quickly to your commands.





Product name	GTIN (EAN)	No.	WΔW	W	lm	2								
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SMART+ WIFI CLASSIC A FILAMENT GLASS E27, 220-240 V, clear, folding box

SMART+ WIFI CLASSIC A FIL 30 RGBW	4058075619012	1	30	4.5	300	G	RGBW	✓	15 000	105	60	1	4
SMART+ WIFI CLASSIC A FIL 40 RGBW	4058075777859	1	40	4.8	470	F	RGBW	✓	15 000	105	60	1	4
SMART+ WIFI CLASSIC A Gold 40 TW	4058075793934	2	40	6	470	G	Tunable White	✓	15 000	105	60	1	4
SMART+ WIFI CLASSIC A Smoke 44 DIM	4058075609815	3	44	6	540	F	Warm White	✓	15 000	105	60	1	4
SMART+ WIFI CLASSIC A Gold 53 DIM	4058075610521	4	53	6	680	E	Warm White	✓	15 000	105	60	1	4
SMART+ WIFI CLASSIC A FIL 60 DIM	4058075528239	5	60	6	806	E	Warm White	✓	15 000	105	60	1	4

E27, 220-240 V, clear, double pack, folding box

SMART+ WIFI CLASSIC A FIL 30 RGBW	4099854000232	1	30	4.5	300	G	RGBW	✓	15 000	105	60	2	8
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E27, 220-240 V, frosted, folding box

SMART+ WIFI CLASSIC A GL FR 60 TW	4058075619036	6	60	6	806	E	Tunable White	✓	15 000	105	60	1	4
SMART+ WIFI CLASSIC A GL FR 75 DIM	4058075609716	7	75	7.5	1 055	D	Warm White	✓	15 000	133	67	1	4
SMART+ WIFI CLASSIC A GL FR 100 DIM	4058075609730	8	100	11	1 521	D	Warm White	✓	15 000	133	67	1	4

B22, 220-240 V, clear, folding box

SMART+ WIFI CLASSIC A FIL 60 DIM	4058075609891	9	60	6	806	E	Warm White	✓	15 000	117	60	1	4
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SMART+ WIFI CLASSIC B FILAMENT GLASS E14, 220-240 V, clear, folding box

SMART+ WIFI CLASSIC B FIL 40 DIM	4058075609754	10	40	4	470	E	Warm White	✓	15 000	115	35	1	4
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SMART+ WIFI CLASSIC P FILAMENT GLASS E27, 220-240 V, clear, folding box

SMART+ WIFI CLASSIC P FIL 40 DIM	4058075609792	11	40	4	470	E	Warm White	✓	15 000	77	45	1	4
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E14, 220-240 V, clear, folding box

SMART+ WIFI CLASSIC P FIL 40 DIM	4058075609778	12	40	4	470	E	Warm White	✓	15 000	110	45	1	4
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¹ You will find further information and the exact guarantee terms and conditions at www.ledvance.com/guarantee | ² Energy efficiency class (EEC) on a scale of A (highest efficiency) to G (lowest efficiency) | ³ Average lifespan in hrs.



Product name	GTIN (EAN)	No.	W _{eq}	W	lm	2								
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SMART+ WIFI CLASSIC EDISON FILAMENT GLASS
E27, 220-240 V, clear, folding box

SMART+ WIFI CLASSIC Edison FIL 30 RGBW	4058075609914	1	30	4.5	300	G	RGBW	✓	15 000	143	64	1	4
SMART+ WIFI CLASSIC Edison FIL 40 RGBW	4058075777873	1	40	4.8	470	F	RGBW	✓	15 000	140	64	1	4
SMART+ WIFI CLASSIC Edison Smoke 44 DIM	4058075609839	2	44	6	540	F	Warm White	✓	15 000	143	64	1	4
SMART+ WIFI CLASSIC Edison Gold 50 TW	4058075778016	3	50	8	600	G	Tunable White	✓	15 000	140	64	1	4
SMART+ WIFI CLASSIC Edison Gold 53 DIM	4058075610545	4	53	6	680	E	Warm White	✓	15 000	143	64	1	4
SMART+ WIFI CLASSIC Edison FIL 60 TW	4058075777996	5	60	8	806	F	Tunable White	✓	15 000	140	64	1	4
SMART+ WIFI CLASSIC Edison FIL 60 DIM	4058075528277	6	60	6	806	E	Warm White	✓	15 000	143	64	1	4

SMART+ WIFI CLASSIC GLOBE FILAMENT GLASS
E27, 220-240 V, clear, folding box

SMART+ WIFI CLASSIC GLOBE80 Gold 50 TW	4058075777910	7	50	8	600	G	Tunable White	✓	15 000	120	80	1	4
SMART+ WIFI CLASSIC GLOBE80 FIL 60 TW	4058075793958	8	60	8	806	F	Tunable White	✓	15 000	120	80	1	4
SMART+ WIFI CLASSIC GLOBE95 Gold 50 TW	4058075793972	7	50	8	600	G	Tunable White	✓	15 000	138	95	1	4
SMART+ WIFI CLASSIC GLOBE95 FIL 60 TW	4058075777934	8	60	8	806	F	Tunable White	✓	15 000	138	95	1	4
SMART+ WIFI CLASSIC GLOBE125 FIL 30 RGBW	4058075609938	9	30	4.5	300	G	RGBW	✓	15 000	168	124	1	4
SMART+ WIFI CLASSIC GLOBE125 FIL 40 RGBW	4058075777897	9	40	4.8	470	F	RGBW	✓	15 000	173	124	1	4
SMART+ WIFI CLASSIC GLOBE125 FIL 60 TW	4058075777958	10	60	8	806	F	Tunable White	✓	15 000	173	124	1	4
SMART+ WIFI CLASSIC GLOBE125 FIL 60 DIM	4058075528291	11	60	6	806	E	Warm White	✓	15 000	168	124	1	4
SMART+ WIFI CLASSIC GLOBE125 Gold 50 TW	4058075777972	12	50	8	600	G	Tunable White	✓	15 000	173	124	1	4
SMART+ WIFI CLASSIC GLOBE125 Gold 53 DIM	4058075609693	13	53	6	680	E	Warm White	✓	15 000	168	124	1	4
SMART+ WIFI CLASSIC GLOBE125 Smoke 44 DIM	4058075609853	14	44	6	540	F	Warm White	✓	15 000	168	124	1	4
SMART+ WIFI CLASSIC GLOBE200 Smoke 44 DIM	4058075609877	15	42	6	500	G	Warm White	✓	15 000	290	200	1	2

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



Product name

GTIN (EAN)


SMART+ WIFI CLASSIC A HEATSINK
E27, 220-240 V, frosted, folding box


SMART+ WIFI CLASSIC A FR 60 RGBW	4058075778450	1	60	9	806	F	RGBW	✓	20 000	112	60	1	4
SMART+ WIFI CLASSIC A FR 60 TW	4058075778412	2	60	9	806	F	Tunable White	✓	20 000	112	60	1	4
SMART+ WIFI CLASSIC A FR 60 DIM	4058075778382	3	60	9	806	F	Warm White	✓	20 000	112	60	1	4
SMART+ WIFI CLASSIC A FR 75 RGBW	4058075778535	1	75	9.5	1055	E	RGBW	✓	20 000	112	60	1	4
SMART+ WIFI CLASSIC A FR 75 TW	4058075778511	2	75	9.5	1055	E	Tunable White	✓	20 000	112	60	1	4
SMART+ WIFI CLASSIC A FR 75 DIM	4058075778498	3	75	9.5	1055	E	Warm White	✓	20 000	112	60	1	4
SMART+ WIFI CLASSIC A FR 100 RGBW	4058075778726	1	100	14	1521	F	RGBW	✓	20 000	137	70	1	4
SMART+ WIFI CLASSIC A FR 100 TW	4058075778702	2	100	14	1521	F	Tunable White	✓	20 000	137	70	1	4
SMART+ WIFI CLASSIC A FR 100 DIM	4058075778672	3	100	14	1521	F	Warm White	✓	20 000	137	70	1	4

E27, 220-240 V, frosted, multipack, folding box


SMART+ WIFI CLASSIC A FR 60 RGBW	4058075778771	1	60	9	806	F	RGBW	✓	20 000	112	60	2	8
SMART+ WIFI CLASSIC A FR 60 RGBW	4058075778870	1	60	9	806	F	RGBW	✓	20 000	112	60	3	12
SMART+ WIFI CLASSIC A FR 60 TW	4058075778832	2	60	9	806	F	Tunable White	✓	20 000	112	60	3	12
SMART+ WIFI CLASSIC A FR 60 DIM	4058075778818	3	60	9	806	F	Warm White	✓	20 000	112	60	3	12
SMART+ WIFI CLASSIC A FR 75 RGBW	4058075778955	1	75	9.5	1055	E	RGBW	✓	20 000	112	60	3	12
SMART+ WIFI CLASSIC A FR 75 TW	4058075778931	2	75	9.5	1055	E	Tunable White	✓	20 000	112	60	3	12
SMART+ WIFI CLASSIC A FR 75 DIM	4058075778917	3	75	9.5	1055	E	Warm White	✓	20 000	112	60	3	12
SMART+ WIFI CLASSIC A FR 100 RGBW	4058075779013	1	100	14	1521	F	RGBW	✓	20 000	137	70	3	12
SMART+ WIFI CLASSIC A FR 100 TW	4058075778993	2	100	14	1521	F	Tunable White	✓	20 000	137	70	3	12
SMART+ WIFI CLASSIC A FR 100 DIM	4058075778979	3	100	14	1521	F	Warm White	✓	20 000	137	70	3	12

B22d, 220-240 V, frosted, folding box


SMART+ WIFI CLASSIC A FR 60 RGBW	4058075778474	4	60	9	806	F	RGBW	✓	20 000	110	60	1	4
SMART+ WIFI CLASSIC A FR 60 TW	4058075778436	5	60	9	806	F	Tunable White	✓	20 000	110	60	1	4

B22d, 220-240 V, frosted, multipack, folding box


SMART+ WIFI CLASSIC A FR 60 RGBW	4058075778894	4	60	9	806	F	RGBW	✓	20 000	110	60	3	12
SMART+ WIFI CLASSIC A FR 60 TW	4058075778856	5	60	9	806	F	Tunable White	✓	20 000	110	60	3	12

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



Product name	GTIN (EAN)													
SMART+ WIFI CLASSIC B HEATSINK														
E14, 220-240 V, frosted, folding box														
SMART+ WIFI CLASSIC B FR 40 RGBW	4058075778597	1	40	4.9	470	F	RGBW	✓	20 000	115	39	1	4	3
SMART+ WIFI CLASSIC B FR 40 TW	4058075778573	2	40	4.9	470	F	Tunable White	✓	20 000	115	39	1	4	3
SMART+ WIFI CLASSIC B FR 40 DIM	4058075778559	3	40	4.9	470	F	Warm White	✓	20 000	115	39	1	4	3
E14, 220-240 V, frosted, multipack, folding box														
SMART+ WIFI CLASSIC B FR 40 RGBW	4058075779075	1	40	4.9	470	F	RGBW	✓	20 000	115	39	3	12	3
SMART+ WIFI CLASSIC B FR 40 TW	4058075779051	2	40	4.9	470	F	Tunable White	✓	20 000	115	39	3	12	3
SMART+ WIFI CLASSIC B FR 40 DIM	4058075779037	3	40	4.9	470	F	Warm White	✓	20 000	115	39	3	12	3
SMART+ WIFI CLASSIC P HEATSINK														
E14, 220-240 V, frosted, folding box														
SMART+ WIFI CLASSIC P FR 40 RGBW	4058075778658	4	40	4.9	470	F	RGBW	✓	20 000	92	47	1	4	3
SMART+ WIFI CLASSIC P FR 40 TW	4058075778634	5	40	4.9	470	F	Tunable White	✓	20 000	92	47	1	4	3
SMART+ WIFI CLASSIC P FR 40 DIM	4058075778610	6	40	4.9	470	F	Warm White	✓	20 000	92	47	1	4	3
E14, 220-240 V, frosted, multipack, folding box														
SMART+ WIFI CLASSIC P FR 40 RGBW	4058075779136	4	40	4.9	470	F	RGBW	✓	20 000	92	47	3	12	3
SMART+ WIFI CLASSIC P FR 40 TW	4058075779112	5	40	4.9	470	F	Tunable White	✓	20 000	92	47	3	12	3
SMART+ WIFI CLASSIC P FR 40 DIM	4058075779099	6	40	4.9	470	F	Warm White	✓	20 000	92	47	3	12	3
SMART+ WIFI CLASSIC GLOBE HEATSINK														
E27, 220-240 V, frosted, folding box														
SMART+ WIFI CLASSIC Globe 95 FR 100 RGBW	4058075609617	7	100	14	1521	F	RGBW	✓	20 000	142	95	1	4	3
SMART+ WIFI CLASSIC Globe 95 FR 100 TW	4058075609594	8	100	14	1521	F	Tunable White	✓	20 000	142	95	1	4	3

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



8



Product name

GTIN (EAN)


SMART+ WIFI SPOT PAR16 GLASS
GU10, 230 V, folding box


SMART+ WiFi Spot PAR16 GL 50 RGBW	4058075485693	1	50	4.9	350	G	RGBW	✓	45 °	20 000	52	50	1	4
SMART+ WiFi Spot PAR16 GL 50 TW	4058075485679	2	50	4.9	350	G	Tunable White	✓	45 °	20 000	52	50	1	4
SMART+ WiFi Spot PAR16 GL 50 DIM	4058075485655	3	50	4.9	350	G	Warm White	✓	45 °	20 000	52	50	1	4

GU10, 230V, multipack, folding box


SMART+ WiFi Spot PAR16 GL 50 RGBW	4058075486058	1	50	4.9	350	G	RGBW	✓	45 °	20 000	52	50	3	12
SMART+ WiFi Spot PAR16 GL 50 TW	4058075486034	2	50	4.9	350	G	Tunable White	✓	45 °	20 000	52	50	3	12
SMART+ WiFi Spot PAR16 GL 50 DIM	4058075486010	3	50	4.9	350	G	Warm White	✓	45 °	20 000	52	50	3	12

SMART+ WIFI SPOT R50 GLASS
E14, 220 V, folding box


SMART+ WiFi Spot R50 GL 40 RGBW	4058075609556	4	40	3.3	210	G	RGBW	✓	45 °	20 000	85	50	1	4
SMART+ WiFi Spot R50 GL 40 TW	4058075609518	5	40	3.3	210	G	Tunable White	✓	45 °	20 000	85	50	1	4

SMART+ WIFI SPOT R63 GLASS
E27, 220 V, folding box


SMART+ WiFi Spot R63 GL 60 RGBW	4058075609570	6	60	4.7	345	F	RGBW	✓	45 °	20 000	102	63	1	4
SMART+ WiFi Spot R63 GL 60 TW	4058075609532	7	60	4.7	345	F	Tunable White	✓	45 °	20 000	102	63	1	4

SMART+ WIFI SPECIAL PIN
G9, 220-240 V, clear, folding box


SMART+ WiFi SPECIAL PIN FIL 30 TW	4058075826656	8	30	3.5	320	F	Tunable White	✓	300 °	20 000	60	18	1	4
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¹ You will find further information and the exact guarantee terms and conditions at www.ledvance.com/guarantee | ² Energy efficiency class (EEC) on a scale of A (highest efficiency) to G (lowest efficiency) | ³ Average lifespan in hrs.



1



Product name

GTIN (EAN)



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SMART+ WIFI TUBE T8

G13, 220-240 V, frosted, folding sleeve



SMART+ WiFi Tube T8 FR 18 TW	4058075625990	1	18	9	1 100	E	Tunable White	✓	160 °	50 000	604	27	1	10
SMART+ WiFi Tube T8 FR 36 TW	4058075626232	1	36	18	2 300	E	Tunable White	✓	160 °	50 000	1 213	27	1	10
SMART+ WiFi Tube T8 FR 58 TW	4058075626256	1	58	24	3 100	E	Tunable White	✓	160 °	50 000	1 514	27	1	10

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





SMART⁺ ZIGBEE SYSTEM SOLUTIONS FOR SMART LIGHTING

Recommend SMART⁺ products featuring Zigbee technology specifically designed for gateway control to all your customers who want to take full advantage of intelligent light and integrate their lighting into a comprehensive smart home system.

The advantages are obvious. Our wide range of SMART⁺ products are compatible with Bosch, Philips Hue, Deutsche Telekom Qivicon, SAMSUNG SmartThings, Schwaiger HOME4YOU and many others. Up to 50 products can be controlled by using the system's app or a smart speaker.





Product name	GTIN (EAN)	No.	W	Im	z										
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SMART+ ZIGBEE CLASSIC A HEATSINK E27, 220-240 V, frosted, folding box



SMART+ ZB CLASSIC A FR 60 RGBW	4058075729025	1	60	9	806	F	RGBW	✓	200 °	20 000	112	60	1	4
SMART+ ZB CLASSIC A FR 60 TW	4058075729001	2	60	9	806	F	Tunable White	✓	200 °	20 000	112	60	1	4
SMART+ ZB CLASSIC A FR 60 DIM	4058075728981	3	60	9	806	F	Warm White	✓	180 °	20 000	112	60	1	4

B22d, 220-240 V, frosted, folding box



SMART+ ZB CLASSIC A FR 60 RGBW	4058075729049	4	60	9	806	F	RGBW	✓	200 °	20 000	110	60	1	4
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SMART+ ZIGBEE CLASSIC B HEATSINK E14, 220-240 V, frosted, folding box



SMART+ ZB CLASSIC B FR 40 TW	4058075729087	5	40	4.9	470	F	Tunable White	✓	200 °	20 000	115	39	1	4
SMART+ ZB CLASSIC B FR 40 DIM	4058075729063	6	40	4.9	470	F	Warm White	✓	200 °	20 000	115	39	1	4

SMART+ ZIGBEE CLASSIC P HEATSINK E14, 220-240 V, frosted, folding box



SMART+ ZB CLASSIC P FR 40 TW	4058075729124	7	40	4.9	470	F	Tunable White	✓	180 °	20 000	92	47	1	4
SMART+ ZB CLASSIC P FR 40 DIM	4058075729100	8	40	4.9	470	F	Warm White	✓	200 °	20 000	92	47	1	4

SMART+ ZIGBEE SPOT PAR16 GLASS GU10, 220-240, folding box



SMART+ ZB Spot PAR16 GL 28 RGBW	4058075729186	9	28	4.9	300	G	RGBW	✓	100 °	20 000	56	50	1	4
SMART+ ZB Spot PAR16 GL 50 TW	4058075729162	10	50	4.7	350	F	Tunable White	✓	45 °	20 000	54	50	1	4
SMART+ ZB Spot PAR16 GL 50 DIM	4058075729148	11	50	4.7	350	F	Warm White	✓	45 °	20 000	54	50	1	4

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



SUN@HOME

NATURAL SUNLIGHT FOR YOUR HOME.

SUN@HOME: NATURAL LIGHT, BETTER LIVING

Inspired by nature, SUN@HOME automatically simulates sunlight during the day and supports people's natural biorhythm. The result: your customers feel more alert during the day and can concentrate better. And in the evening, the natural light quality helps them to switch off, recover and fall asleep.

- **Improved well-being:** reduced blue light, better sleep, improved mood, increased energy, heightened concentration.
- **Natural light experience:** wide colour spectrum (2200–5000 K), optimised colour rendering (CRI >95).
- **Enhanced air quality:** special coating reduces germs and bacteria.
- **Easy control:** app-controlled, customisable lighting.




SUN@HOME


Product name

GTIN (EAN)


SUN@HOME CLASSIC A HEATSINK
E27, 220-240 V, frosted, folding box


Sun@Home CLASSIC A FR 75 TW	4058075762176	1	75	12	1055	F	Tunable White	✓	180 °	25 000	120	64	1	4
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SUN@HOME CLASSIC B HEATSINK
E14, 230 V, frosted, folding box


Sun@Home CLASSIC B FR 25 TW	4058075575813	2	25	4.9	425	G	Tunable White	✓	220 °	25 000	114	39	1	4
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SUN@HOME SPOT PAR16 GLASS
GU10, 230 V, folding box


Sun@Home Spot PAR16 GL 40 TW	4058075575776	3	40	4.9	268	G	Tunable White	✓	38 °	25 000	54	50	1	4
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¹ You will find further information and the exact guarantee terms and conditions at www.ledvance.com/guarantee | ² Energy efficiency class (EEC) on a scale of A (highest efficiency) to G (lowest efficiency) | ³ Average lifespan in hrs.



LED LAMPS



**NATURELOOP
PCR LAMPS**

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LED FLAT LAMPS

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**HIGH EFFICIENCY
LED LAMPS**

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**DECORATIVE
LED LAMPS**

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LED COMFORT LIGHT

46



**LED LAMPS WITH
ADDITIONAL FUNCTION**

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**LED LAMPS IN
CLASSIC SHAPES**

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**LED LAMPS FOR
SPECIAL APPLICATIONS**

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**LED REFLECTOR
LAMPS**

70



**SPECIAL
LED LAMPS**

104





FROM LINE TO LOOP: NATURELOOP LED LAMPS ILLUMINATING A SUSTAINABLE FUTURE

Our NATURELOOP LED lamps are more than just light; they're a commitment to a sustainable future.

- **At least 40% recycled plastic¹:** by using recycled plastic (PCR), we're reducing the amount of plastic waste ending up in our oceans and landfills.
- **Resource-efficient:** producing PCR requires less energy, water, and fossil fuels compared to new plastic.
- **Lower carbon footprint:** recycled plastic significantly reduces our carbon footprint.
- **The choice for a sustainable tomorrow:** by choosing NATURELOOP LED lamps, your customers are actively contributing to a healthier planet and a brighter future for generations to come.

¹ Based on the plastic content of the product





Product name

GTIN (EAN)

**LED STAR CLASSIC A HEATSINK****E27, 220-240 V, frosted, folding box**

LED STAR CLASSIC A FR 40 Recycled Plastic 827	4058075831766	1	40	4.9	470	F	Warm White	15 000	100	55	1	6
LED STAR CLASSIC A FR 40 Recycled Plastic 840	4058075831780	1	40	4.9	470	F	Cool White	15 000	100	55	1	6
LED STAR CLASSIC A FR 60 Recycled Plastic 827	4058075831803	2	60	8.5	806	F	Warm White	15 000	107	60	1	6
LED STAR CLASSIC A FR 60 Recycled Plastic 840	4058075831827	2	60	8.5	806	F	Cool White	15 000	107	60	1	6
LED STAR CLASSIC A FR 75 Recycled Plastic 827	4058075831841	3	75	10	1 055	F	Warm White	15 000	113	60	1	6
LED STAR CLASSIC A FR 75 Recycled Plastic 840	4058075831865	3	75	10	1 055	F	Cool White	15 000	113	60	1	6
LED STAR CLASSIC A FR 100 Recycled Plastic 827	4058075831889	3	100	14	1 521	F	Warm White	15 000	118	60	1	6
LED STAR CLASSIC A FR 100 Recycled Plastic 840	4058075831902	3	100	14	1 521	F	Cool White	15 000	118	60	1	6

LED STAR CLASSIC B HEATSINK**E14, 220-240 V, frosted, folding box**

LED STAR CLASSIC B FR 25 Recycled Plastic 827	4058075831926	4	25	3.3	250	G	Warm White	15 000	96	37	1	6
LED STAR CLASSIC B FR 25 Recycled Plastic 840	4058075831940	4	25	3.3	250	G	Cool White	15 000	96	37	1	6
LED STAR CLASSIC B FR 40 Recycled Plastic 827	4058075831964	4	40	4.9	470	F	Warm White	15 000	96	37	1	6
LED STAR CLASSIC B FR 40 Recycled Plastic 840	4058075831988	4	40	4.9	470	F	Cool White	15 000	96	37	1	6
LED STAR CLASSIC B FR 60 Recycled Plastic 827	4058075832008	5	60	7.5	806	F	Warm White	15 000	115	39	1	6
LED STAR CLASSIC B FR 60 Recycled Plastic 840	4058075832022	5	60	7.5	806	F	Cool White	15 000	115	39	1	6

LED STAR CLASSIC P HEATSINK**E14, 220-240 V, frosted, folding box**

LED STAR CLASSIC P FR 25 Recycled Plastic 827	4058075832046	6	25	3.3	250	G	Warm White	15 000	79	45	1	6
LED STAR CLASSIC P FR 25 Recycled Plastic 840	4058075832060	6	25	3.3	250	G	Cool White	15 000	79	45	1	6
LED STAR CLASSIC P FR 40 Recycled Plastic 827	4058075832084	6	40	4.9	470	F	Warm White	15 000	79	45	1	6
LED STAR CLASSIC P FR 40 Recycled Plastic 840	4058075832107	6	40	4.9	470	F	Cool White	15 000	79	45	1	6
LED STAR CLASSIC P FR 60 Recycled Plastic 827	4058075832121	7	60	7.5	806	F	Warm White	15 000	89	47	1	6
LED STAR CLASSIC P FR 60 Recycled Plastic 840	4058075832145	7	60	7.5	806	F	Cool White	15 000	89	47	1	6

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



LEDVANCE OPTIMISED
THE EFFICIENCY OF ITS
LAMP SYSTEM:

EFFICIENCY OF AT LEAST
210 lm/W

UP TO **93 %** LOWER
ENERGY CONSUMPTION

OPERATING LIFE
50 000 h

ENERGY EFFICIENCY CLASS
A

RECYCLED GLASS
APPROX.
30 %



ULTRA EFFICIENT

SHINE BRIGHTER, LONGER: LEDVANCE'S ENERGY- EFFICIENT REVOLUTION



Our highly efficient LED lamps redefine energy-efficient lighting. Each component has been optimised to ensure the highest quality and an impressive luminous efficacy of at least 210 lm/W. Wow your customers with outstanding sustainability and low energy costs.

- Up to 93 % more economical than ordinary light bulbs
- Up to 60 % more economical than standard LED lamps
- Very long life of up to 50 000 hours
- Guarantee of up to 5 years





1 2



Product name

GTIN (EAN)


LED SUPERSTAR+ CLASSIC A FILAMENT GLASS
E27, 220-240 V, clear, folding box


LED SUPERSTAR+ CLASSIC A FIL 40 EECA 827	4099854265402	1	40	2.2	470	A	Warm White	✓	50 000	105	60	1	6
LED SUPERSTAR+ CLASSIC A FIL 40 EECA 840	4099854265464	1	40	2.2	470	A	Cool White	✓	50 000	105	60	1	6
LED SUPERSTAR+ CLASSIC A FIL 60 EECA 827	4099854265488	1	60	3.8	806	A	Warm White	✓	50 000	105	60	1	6
LED SUPERSTAR+ CLASSIC A FIL 60 EECA 840	4099854265525	1	60	3.8	806	A	Cool White	✓	50 000	105	60	1	6

E27, 220-240 V, frosted, folding box


LED SUPERSTAR+ CLASSIC A GL FR 40 EECA 827	4099854265389	2	40	2.2	470	A	Warm White	✓	50 000	105	60	1	6
LED SUPERSTAR+ CLASSIC A GL FR 40 EECA 840	4099854265426	2	40	2.2	470	A	Cool White	✓	50 000	105	60	1	6
LED SUPERSTAR+ CLASSIC A GL FR 60 EECA 827	4099854265501	2	60	3.8	806	A	Warm White	✓	50 000	105	60	1	6
LED SUPERSTAR+ CLASSIC A GL FR 60 EECA 840	4099854265549	2	60	3.8	806	A	Cool White	✓	50 000	105	60	1	6

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



LAMPS IN OSRAM BRAND | HIGH EFFICIENCY LED LAMPS



Product name	GTIN (EAN)	No.	W	Im	2		t _{in}	3	l (mm)	Ø d (mm)		
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LED SUPERSTAR+ CLASSIC A FILAMENT GLASS E27, 220-240 V, clear, folding box



LED SUPERSTAR+ CLASSIC A FIL 40 EEC A 827	4099854236129	1	40	2.2	470	A	Warm White	50 000	105	60	1	6
LED SUPERSTAR+ CLASSIC A FIL 40 EEC A 840	4099854115394	2	40	2.2	470	A	Cool White	50 000	105	60	1	6
LED SUPERSTAR+ CLASSIC A FIL 60 EEC A 827	4099854236754	1	60	3.8	806	A	Warm White	50 000	105	60	1	6
LED SUPERSTAR+ CLASSIC A FIL 60 EEC A 840	4099854115431	3	60	3.8	806	A	Cool White	50 000	105	60	1	6
LED SUPERSTAR+ CLASSIC A FIL 75 EEC A 827	4099854236815	1	75	5	1055	A	Warm White	50 000	105	60	1	6
LED SUPERSTAR+ CLASSIC A FIL 75 EEC A 840	4099854115479	3	75	5	1055	A	Cool White	50 000	105	60	1	6
LED SUPERSTAR+ CLASSIC A FIL 100 EEC A 827	4099854236853	4	100	7.2	1521	A	Warm White	50 000	105	60	1	6
LED SUPERSTAR+ CLASSIC A FIL 100 EEC A 840	4099854115516	5	100	7.2	1521	A	Cool White	50 000	105	60	1	6

E27, 220-240 V, clear, double pack, folding box



LED SUPERSTAR+ CLASSIC A FIL 40 EEC A 827	4099854253461	1	40	2.2	470	A	Warm White	50 000	105	60	2	6
LED SUPERSTAR+ CLASSIC A FIL 40 EEC A 840	4099854259715	2	40	2.2	470	A	Cool White	50 000	105	60	2	6
LED SUPERSTAR+ CLASSIC A FIL 60 EEC A 827	4099854253508	1	60	3.8	806	A	Warm White	50 000	105	60	2	6
LED SUPERSTAR+ CLASSIC A FIL 60 EEC A 840	4099854259753	3	60	3.8	806	A	Cool White	50 000	105	60	2	6
LED SUPERSTAR+ CLASSIC A FIL 75 EEC A 827	4099854253546	1	75	5	1055	A	Warm White	50 000	105	60	2	6
LED SUPERSTAR+ CLASSIC A FIL 75 EEC A 840	4099854259814	3	75	5	1055	A	Cool White	50 000	105	60	2	6
LED SUPERSTAR+ CLASSIC A FIL 100 EEC A 827	4099854253706	4	100	7.2	1521	A	Warm White	50 000	105	60	2	6
LED SUPERSTAR+ CLASSIC A FIL 100 EEC A 840	4099854259838	5	100	7.2	1521	A	Cool White	50 000	105	60	2	6

E27, 220-240 V, frosted, folding box



LED SUPERSTAR+ CLASSIC A GL FR 40 EEC A 827	4099854236228	6	40	2.2	470	A	Warm White	50 000	105	60	1	6
LED SUPERSTAR+ CLASSIC A GL FR 40 EEC A 840	4099854115417	6	40	2.2	470	A	Cool White	50 000	105	60	1	6
LED SUPERSTAR+ CLASSIC A GL FR 60 EEC A 827	4099854236778	6	60	3.8	806	A	Warm White	50 000	105	60	1	6
LED SUPERSTAR+ CLASSIC A GL FR 60 EEC A 840	4099854115455	6	60	3.8	806	A	Cool White	50 000	105	60	1	6
LED SUPERSTAR+ CLASSIC A GL FR 75 EEC A 827	4099854236839	6	75	5	1055	A	Warm White	50 000	105	60	1	6
LED SUPERSTAR+ CLASSIC A GL FR 75 EEC A 840	4099854115493	6	75	5	1055	A	Cool White	50 000	105	60	1	6
LED SUPERSTAR+ CLASSIC A GL FR 100 EEC A 827	4099854236877	6	100	7.2	1521	A	Warm White	50 000	105	60	1	6
LED SUPERSTAR+ CLASSIC A GL FR 100 EEC A 840	4099854115530	6	100	7.2	1521	A	Cool White	50 000	105	60	1	6
LED SUPERSTAR+ CLASSIC A GL FR 150 EEC A 827	4058075839182	7	150	11.6	2452	A	Warm White	50 000	124	70	1	6
LED SUPERSTAR+ CLASSIC A GL FR 150 EEC A 840	4058075839205	7	150	11.6	2452	A	Cool White	50 000	124	70	1	6

E27, 220-240 V, frosted, double pack, folding box



LED SUPERSTAR+ CLASSIC A GL FR 40 EEC A 827	4099854253485	6	40	2.2	470	A	Warm White	50 000	105	60	2	6
LED SUPERSTAR+ CLASSIC A GL FR 40 EEC A 840	4099854259739	6	40	2.2	470	A	Cool White	50 000	105	60	2	6
LED SUPERSTAR+ CLASSIC A GL FR 60 EEC A 827	4099854253522	6	60	3.8	806	A	Warm White	50 000	105	60	2	6
LED SUPERSTAR+ CLASSIC A GL FR 60 EEC A 840	4099854259777	6	60	3.8	806	A	Cool White	50 000	105	60	2	6
LED SUPERSTAR+ CLASSIC A GL FR 75 EEC A 827	4099854253560	6	75	5	1055	A	Warm White	50 000	105	60	2	6
LED SUPERSTAR+ CLASSIC A GL FR 75 EEC A 840	4099854259791	6	75	5	1055	A	Cool White	50 000	105	60	2	6
LED SUPERSTAR+ CLASSIC A GL FR 100 EEC A 827	4099854253775	6	100	7.2	1521	A	Warm White	50 000	105	60	2	6
LED SUPERSTAR+ CLASSIC A GL FR 100 EEC A 840	4099854259852	6	100	7.2	1521	A	Cool White	50 000	105	60	2	6

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



Product name

GTIN (EAN)


LED SUPERSTAR+ CLASSIC B FILAMENT GLASS
E14, 220-240 V, clear, folding box


LED SUPERSTAR+ CLASSIC B FIL 25 EECA 827	4058075839229	1	25	1.2	255	A	Warm White	50 000	100	35	1	6
LED SUPERSTAR+ CLASSIC B FIL 25 EECA 840	4058075839243	1	25	1.2	255	A	Cool White	50 000	100	35	1	6
LED SUPERSTAR+ CLASSIC B FIL 40 EECA 827	4099854255076	2	40	2.2	470	A	Warm White	50 000	100	35	1	6
LED SUPERSTAR+ CLASSIC B FIL 40 EECA 840	4099854255090	2	40	2.2	470	A	Cool White	50 000	100	35	1	6
LED SUPERSTAR+ CLASSIC B FIL 60 EECA 827	4099854255120	2	60	3.8	806	A	Warm White	50 000	100	35	1	6
LED SUPERSTAR+ CLASSIC B FIL 60 EECA 840	4099854255144	2	60	3.8	806	A	Cool White	50 000	100	35	1	6

E14, 220-240 V, clear, double pack, folding box


LED SUPERSTAR+ CLASSIC B FIL 40 EECA 827	4099854255472	2	40	2.2	470	A	Warm White	50 000	100	35	2	6
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E14, 220-240 V, frosted, folding box


LED SUPERSTAR+ CLASSIC B GL FR 25 EECA 827	4058075839267	3	25	1.2	255	A	Warm White	50 000	100	35	1	6
LED SUPERSTAR+ CLASSIC B GL FR 25 EECA 840	4058075839281	3	25	1.2	255	A	Cool White	50 000	100	35	1	6
LED SUPERSTAR+ CLASSIC B GL FR 40 EECA 827	4099854255618	3	40	2.2	470	A	Warm White	50 000	100	35	1	6
LED SUPERSTAR+ CLASSIC B GL FR 40 EECA 840	4099854255632	3	40	2.2	470	A	Cool White	50 000	100	35	1	6
LED SUPERSTAR+ CLASSIC B GL FR 60 EECA 827	4099854255717	3	60	3.8	806	A	Warm White	50 000	100	35	1	6
LED SUPERSTAR+ CLASSIC B GL FR 60 EECA 840	4099854255731	3	60	3.8	806	A	Cool White	50 000	100	35	1	6

E14, 220-240 V, frosted, double pack, folding box


LED SUPERSTAR+ CLASSIC B GL FR 40 EECA 827	4099854253805	3	40	2.2	470	A	Warm White	50 000	100	35	2	6
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¹ You will find further information and the exact guarantee terms and conditions at www.ledvance.com/guarantee | ² Energy efficiency class (EEC) on a scale of A (highest efficiency) to G (lowest efficiency) | ³ Average lifespan in hrs.



LAMPS IN OSRAM BRAND | HIGH EFFICIENCY LED LAMPS



Product name	GTIN (EAN)	No.	WΔW	W	lm	²		t _{in} ³	l (mm)	Ø d (mm)		
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LED SUPERSTAR+ CLASSIC P FILAMENT GLASS E27, 220-240 V, clear, folding box												
LED SUPERSTAR+ CLASSIC P FIL 25 EECA 827	4058075839342	1	25	1.2	255	A	Warm White	50 000	77	45	1	6
LED SUPERSTAR+ CLASSIC P FIL 25 EECA 840	4058075839366	1	25	1.2	255	A	Cool White	50 000	77	45	1	6
LED SUPERSTAR+ CLASSIC P FIL 40 EECA 827	4099854255182	1	40	2.2	470	A	Warm White	50 000	77	45	1	6
LED SUPERSTAR+ CLASSIC P FIL 60 EECA 827	4099854255243	1	60	3.8	806	A	Warm White	50 000	77	45	1	6

E14, 220-240 V, clear, folding box												
LED SUPERSTAR+ CLASSIC P FIL 25 EECA 827	4058075839304	2	25	1.2	255	A	Warm White	50 000	77	45	1	6
LED SUPERSTAR+ CLASSIC P FIL 25 EECA 840	4058075839328	2	25	1.2	255	A	Cool White	50 000	77	45	1	6
LED SUPERSTAR+ CLASSIC P FIL 40 EECA 827	4099854255168	2	40	2.2	470	A	Warm White	50 000	77	45	1	6
LED SUPERSTAR+ CLASSIC P FIL 40 EECA 840	4099854255205	2	40	2.2	470	A	Cool White	50 000	77	45	1	6
LED SUPERSTAR+ CLASSIC P FIL 60 EECA 827	4099854255229	2	60	3.8	806	A	Warm White	50 000	77	45	1	6

E14, 220-240 V, clear, double pack, folding box												
LED SUPERSTAR+ CLASSIC P FIL 40 EECA 827	4099854255496	2	40	2.2	470	A	Warm White	50 000	77	45	2	6

E27, 220-240 V, frosted, folding box												
LED SUPERSTAR+ CLASSIC P GL FR 25 EECA 827	4058075839427	3	25	1.2	255	A	Warm White	50 000	80	45	1	6
LED SUPERSTAR+ CLASSIC P GL FR 25 EECA 840	4058075839441	3	25	1.2	255	A	Cool White	50 000	80	45	1	6
LED SUPERSTAR+ CLASSIC P GL FR 40 EECA 827	4099854255779	3	40	2.2	470	A	Warm White	50 000	80	45	1	6
LED SUPERSTAR+ CLASSIC P GL FR 60 EECA 827	4099854255830	3	60	3.8	806	A	Warm White	50 000	80	45	1	6

E14, 220-240 V, frosted, folding box												
LED SUPERSTAR+ CLASSIC P GL FR 25 EECA 827	4058075839380	4	25	1.2	255	A	Warm White	50 000	80	45	1	6
LED SUPERSTAR+ CLASSIC P GL FR 25 EECA 840	4058075839403	4	25	1.2	255	A	Cool White	50 000	80	45	1	6
LED SUPERSTAR+ CLASSIC P GL FR 40 EECA 827	4099854255755	4	40	2.2	470	A	Warm White	50 000	80	45	1	6
LED SUPERSTAR+ CLASSIC P GL FR 40 EECA 840	4099854255793	4	40	2.2	470	A	Cool White	50 000	80	45	1	6
LED SUPERSTAR+ CLASSIC P GL FR 60 EECA 827	4099854255816	4	60	3.8	806	A	Warm White	50 000	80	45	1	6
LED SUPERSTAR+ CLASSIC P GL FR 60 EECA 840	4099854255854	4	60	3.8	806	A	Cool White	50 000	80	45	1	6

E14, 220-240 V, frosted, double pack, folding box												
LED SUPERSTAR+ CLASSIC P GL FR 40 EECA 827	4099854253829	4	40	2.2	470	A	Warm White	50 000	80	45	2	6

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



Product name

GTIN (EAN)


LED SUPERSTAR+ CLASSIC EDISON FILAMENT GLASS
E27, 220-240 V, clear, folding box


LED SUPERSTAR+ CLASSIC Edison FIL 40 EECA 827	4058075839724	1	40	2.2	470	A	Warm White	50 000	143	64	1	6
LED SUPERSTAR+ CLASSIC Edison FIL 40 EECA 840	4058075839748	1	40	2.2	470	A	Cool White	50 000	143	64	1	6
LED SUPERSTAR+ CLASSIC Edison FIL 60 EECA 827	4099854235634	1	60	3.8	806	A	Warm White	50 000	143	64	1	6
LED SUPERSTAR+ CLASSIC Edison FIL 60 EECA 840	4058075839762	1	60	3.8	806	A	Cool White	50 000	143	64	1	6
LED SUPERSTAR+ CLASSIC Edison FIL 75 EECA 827	4058075839809	1	75	5	1055	A	Warm White	50 000	143	64	1	6
LED SUPERSTAR+ CLASSIC Edison FIL 75 EECA 840	4058075839786	1	75	5	1055	A	Cool White	50 000	143	64	1	6

LED SUPERSTAR+ CLASSIC GLOBE FILAMENT GLASS
E27, 220-240 V, clear, folding box


LED SUPERSTAR+ CLASSIC GLOBE80 FIL 40 EECA 827	4058075839465	2	40	2.2	470	A	Warm White	50 000	115	80	1	6
LED SUPERSTAR+ CLASSIC GLOBE80 FIL 40 EECA 840	4058075839489	2	40	2.2	470	A	Cool White	50 000	115	80	1	6
LED SUPERSTAR+ CLASSIC GLOBE95 FIL 60 EECA 827	4099854235436	3	60	3.8	806	A	Warm White	50 000	135	95	1	6
LED SUPERSTAR+ CLASSIC GLOBE95 FIL 60 EECA 840	4099854246333	3	60	3.8	806	A	Cool White	50 000	135	95	1	6
LED SUPERSTAR+ CLASSIC GLOBE95 FIL 75 EECA 827	4058075839502	4	75	5	1055	A	Warm White	50 000	135	95	1	6
LED SUPERSTAR+ CLASSIC GLOBE95 FIL 75 EECA 840	4058075839526	4	75	5	1055	A	Cool White	50 000	135	95	1	6
LED SUPERSTAR+ CLASSIC GLOBE125 FIL 100 EECA 827	4058075839601	5	100	7.2	1521	A	Warm White	50 000	168	125	1	6
LED SUPERSTAR+ CLASSIC GLOBE125 FIL 100 EECA 840	4058075839625	5	100	7.2	1521	A	Cool White	50 000	168	125	1	6

E27, 220-240 V/220-240 . V, frosted, folding box


LED SUPERSTAR+ CLASSIC GLOBE95 GL FR 60 EECA 827	4099854235504	6	60	3.8	806	A	Warm White	50 000	135	95	1	6
LED SUPERSTAR+ CLASSIC GLOBE95 GL FR 60 EECA 840	4099854246319	6	60	3.8	806	A	Cool White	50 000	135	95	1	6
LED SUPERSTAR+ CLASSIC GLOBE95 GL FR 75 EECA 827	4058075839540	6	75	5	1055	A	Warm White	50 000	135	95	1	6
LED SUPERSTAR+ CLASSIC GLOBE95 GL FR 75 EECA 840	4058075839564	6	75	5	1055	A	Cool White	50 000	135	95	1	6
LED SUPERSTAR+ CLASSIC GLOBE95 GL FR 75 EECA 865	4058075839588	6	75	5	1055	A	Cool Daylight	50 000	135	95	1	6
LED SUPERSTAR+ CLASSIC GLOBE125 GL FR 100 EECA 827	4058075839649	6	100	7.2	1521	A	Warm White	50 000	168	125	1	6
LED SUPERSTAR+ CLASSIC GLOBE125 GL FR 100 EECA 840	4058075839663	6	100	7.2	1521	A	Cool White	50 000	168	125	1	6
LED SUPERSTAR+ CLASSIC GLOBE125 GL FR 100 EECA 865	4058075839687	6	100	7.2	1521	A	Cool Daylight	50 000	168	125	1	6
LED SUPERSTAR+ CLASSIC GLOBE125 GL FR 150 EECA 840	4058075839700	6	150	11.6	2452	A	Cool White	50 000	168	125	1	6

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



1

Product name	GTIN (EAN)											
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LED SUPERSTAR+ Spot PAR16 GLASS
GU10, 220-240 V, folding box

LED SUPERSTAR+ Spot PAR16 GL 35 EEC A 827	4099854245190	1	35	1.3	240	A	Warm White	36 °	50 000	54	50	1	6
LED SUPERSTAR+ Spot PAR16 GL 35 EEC A 840	4099854245237	1	35	1.3	240	A	Cool White	36 °	50 000	54	50	1	6
LED SUPERSTAR+ Spot PAR16 GL 50 EEC A 827	4099854071713	1	50	2	360	A	Warm White	36 °	50 000	54	50	1	6
LED SUPERSTAR+ Spot PAR16 GL 50 EEC A 840	4099854245176	1	50	2	360	A	Cool White	36 °	50 000	54	50	1	6
LED SUPERSTAR+ Spot PAR16 GL 50 EEC A 827	4099854267765	1	50	2.5	450	A	Warm White	100 °	50 000	54	50	1	6
LED SUPERSTAR+ Spot PAR16 GL 50 EEC A 840	4099854267789	1	50	2.5	450	A	Cool White	100 °	50 000	54	50	1	6
LED SUPERSTAR+ Spot PAR16 GL 65 EEC A 827	4099854267802	1	65	3.3	600	A	Warm White	100 °	50 000	54	50	1	6
LED SUPERSTAR+ Spot PAR16 GL 65 EEC A 840	4099854267826	1	65	3.3	600	A	Cool White	100 °	50 000	54	50	1	6
LED SUPERSTAR+ Spot PAR16 GL 90 EEC A 827	4099854267840	1	90	4.7	850	A	Warm White	100 °	50 000	54	50	1	6
LED SUPERSTAR+ Spot PAR16 GL 90 EEC A 840	4099854267864	1	90	4.7	850	A	Cool White	100 °	50 000	54	50	1	6

GU10, 220-240 V, multipack, folding box

LED SUPERSTAR+ Spot PAR16 GL 50 EEC A 827	4099854245299	1	50	2	360	A	Warm White	36 °	50 000	54	50	2	6
LED SUPERSTAR+ Spot PAR16 GL 50 EEC A 827	4099854277900	1	50	2.5	450	A	Warm White	100 °	50 000	54	50	3	9
LED SUPERSTAR+ Spot PAR16 GL 50 EEC A 840	4099854277924	1	50	2.5	450	A	Cool White	100 °	50 000	54	50	3	9

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



Product name	GTIN (EAN)	No.	W	lm	2	3	4	5	6	7	8	9	10	11	12
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LED SUPERSTAR+ CLASSIC A FILAMENT GLASS E27, 220-240 V, clear, folding box



LED SUPERSTAR+ CLASSIC A FIL 75 EECB 827	4099854065354	1	75	5.7	1 055	B	Warm White	✓	50 000	105	60	1	6
LED SUPERSTAR+ CLASSIC A FIL 100 EECB 827	4099854065392	1	100	8.2	1 521	B	Warm White	✓	50 000	105	60	1	6

E27, 220-240 V, frosted, folding box



LED SUPERSTAR+ CLASSIC A GL FR 75 EECB 827	4099854065637	2	75	5.7	1 055	B	Warm White	✓	50 000	105	60	1	6
LED SUPERSTAR+ CLASSIC A GL FR 100 EECB 827	4099854065699	2	100	8.2	1 521	B	Warm White	✓	50 000	105	60	1	6

LED SUPERSTAR+ CLASSIC B FILAMENT GLASS E14, 220-240 V, clear, folding box



LED SUPERSTAR+ CLASSIC B FIL 40 EECB 827	4099854065989	3	40	2.9	470	C	Warm White	✓	50 000	100	35	1	6
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E14, 220-240 V, frosted, folding box



LED SUPERSTAR+ CLASSIC B GL FR 40 EECB 827	4099854066085	4	40	2.9	470	C	Warm White	✓	50 000	100	35	1	6
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LED SUPERSTAR+ CLASSIC P FILAMENT GLASS E14, 220-240 V, clear, folding box



LED SUPERSTAR+ CLASSIC P FIL 40 EECB 827	4099854066252	5	40	2.9	470	C	Warm White	✓	50 000	77	45	1	6
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E14, 220-240 V, frosted, folding box



LED SUPERSTAR+ CLASSIC P GL FR 40 EECB 827	4099854066351	6	40	2.9	470	C	Warm White	✓	50 000	77	45	1	6
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¹ You will find further information and the exact guarantee terms and conditions at www.ledvance.com/guarantee | ² Energy efficiency class (EEC) on a scale of A (highest efficiency) to G (lowest efficiency) | ³ LED lamps can be operated on a variety of commercially available dimmers; details and results of compatibility tests can be found at www.ledvance.com/consumer/services/downloads/ under the linked product technical information sheets | ⁴ Average lifespan in hrs.



LED COMFORT LIGHT: BETTER LIGHT – NATURALLY

LED COMFORT LIGHT lamps combine classic design with all the benefits of modern LED lamp technology. But above all, their impressive quality of light almost matches that of natural sunlight.

Major benefits at a glance:

- Natural light spectrum with outstanding colour rendering of CRI > 90
- Greatly reduced blue component – very close to natural sunlight
- Improved visual comfort and reduced eye strain
- Flickering and stroboscopic effects reduced to a minimum
- Classic A, B and P heat sink lamps now with CRI 97



Product name

GTIN (EAN)


LED SUPERSTAR+ CLASSIC A FILAMENT GLASS
E27, 220-240 V, clear, folding box


LED SUPERSTAR+ CLASSIC A FIL 25 927	4099854084034	1	25	2.2	300	D	Warm White	✓	15 000	105	60	1	6
LED SUPERSTAR+ CLASSIC A FIL 40 25 927	4099854084010	1	40	3.4	470	D	Warm White	✓	15 000	105	60	1	6
LED SUPERSTAR+ CLASSIC A FIL 60 25 927	4058075602458	1	60	5.8	806	D	Warm White	✓	15 000	105	60	1	6
LED SUPERSTAR+ CLASSIC A FIL 60 940	4058075602472	1	60	5.8	806	D	Cool White	✓	15 000	105	60	1	6
LED SUPERSTAR+ CLASSIC A FIL 75 25 927	4058075602496	1	75	7.5	1 055	D	Warm White	✓	15 000	105	60	1	6
LED SUPERSTAR+ CLASSIC A FIL 75 940	4058075602519	1	75	7.5	1 055	D	Cool White	✓	15 000	105	60	1	6
LED SUPERSTAR+ CLASSIC A FIL 100 25 927	4058075602533	1	100	11	1 521	D	Warm White	✓	15 000	105	60	1	6
LED SUPERSTAR+ CLASSIC A FIL 100 940	4058075602557	1	100	11	1 521	D	Cool White	✓	15 000	105	60	1	6

E27, 220-240 V, frosted, folding box


LED SUPERSTAR+ CLASSIC A GL FR 25 25 927	4099854084072	2	25	2.2	300	D	Warm White	✓	15 000	105	60	1	6
LED SUPERSTAR+ CLASSIC A GL FR 40 25 927	4099854084058	2	40	3.4	470	D	Warm White	✓	15 000	105	60	1	6
LED SUPERSTAR+ CLASSIC A GL FR 60 25 927	4058075602571	2	60	5.8	806	D	Warm White	✓	15 000	105	60	1	6
LED SUPERSTAR+ CLASSIC A GL FR 60 940	4058075602595	2	60	5.8	806	D	Cool White	✓	15 000	105	60	1	6
LED SUPERSTAR+ CLASSIC A GL FR 75 25 927	4058075602618	2	75	7.5	1 055	D	Warm White	✓	15 000	105	60	1	6
LED SUPERSTAR+ CLASSIC A GL FR 75 940	4058075602632	2	75	7.5	1 055	D	Cool White	✓	15 000	105	60	1	6
LED SUPERSTAR+ CLASSIC A GL FR 100 25 927	4058075602656	2	100	11	1 521	D	Warm White	✓	15 000	105	60	1	6
LED SUPERSTAR+ CLASSIC A GL FR 100 940	4058075602670	2	100	11	1 521	D	Cool White	✓	15 000	105	60	1	6

B22d, 220-240 V, frosted, folding box


LED SUPERSTAR+ CLASSIC A GL FR 100 927	4058075602694	3	100	11	1 521	D	Warm White	✓	15 000	104	60	1	6
LED SUPERSTAR+ CLASSIC A GL FR 100 940	4058075602717	3	100	11	1 521	D	Cool White	✓	15 000	104	60	1	6

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

CRI
≥90WARM
WHITECOOL
WHITE

Product name

GTIN (EAN)



LED SUPERSTAR+ CLASSIC B FILAMENT GLASS

E14, 220-240 V, clear, folding box

4
year
warranty

LED SUPERSTAR+ CLASSIC B FIL 25 927	4099854084096	1	25	2.2	300	D	Warm White	✓	15 000	100	35	1	6
LED SUPERSTAR+ CLASSIC B FIL 40 927	4058075602731	1	40	3.4	470	D	Warm White	✓	15 000	100	35	1	6
LED SUPERSTAR+ CLASSIC B FIL 40 940	4058075602755	1	40	3.4	470	D	Cool White	✓	15 000	100	35	1	6

E14, 220-240 V, frosted, folding box

4
year
warranty

LED SUPERSTAR+ CLASSIC B GL FR 25 927	4099854084119	2	25	2.2	300	D	Warm White	✓	15 000	100	35	1	6
LED SUPERSTAR+ CLASSIC B GL FR 40 927	4058075602779	2	40	3.4	470	D	Warm White	✓	15 000	100	35	1	6
LED SUPERSTAR+ CLASSIC B GL FR 40 940	4058075602793	2	40	3.4	470	D	Cool White	✓	15 000	100	35	1	6

B22d, 220-240 V, frosted, folding box

4
year
warranty

LED SUPERSTAR+ CLASSIC B GL FR 40 927	4058075602816	3	40	3.4	470	D	Warm White	✓	15 000	91	35	1	6
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LED SUPERSTAR+ CLASSIC BA FILAMENT GLASS

E14, 220-240 V, clear, folding box

4
year
warranty

LED SUPERSTAR+ CLASSIC BA FIL 40 927	4058075602830	4	40	3.4	470	D	Warm White	✓	15 000	121	35	1	6
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LED SUPERSTAR+ CLASSIC BW FILAMENT GLASS

E14, 220-240 V, clear, folding box

4
year
warranty

LED SUPERSTAR+ CLASSIC BW FIL 40 940	4058075602854	5	40	3.4	470	D	Cool White	✓	15 000	100	35	1	6
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E14, 220-240 V, frosted, folding box

4
year
warranty

LED SUPERSTAR+ CLASSIC BW GL FR 40 927	4058075602878	6	40	3.4	470	D	Warm White	✓	15 000	100	35	1	6
LED SUPERSTAR+ CLASSIC BW GL FR 40 940	4058075602892	6	40	3.4	470	D	Cool White	✓	15 000	100	35	1	6

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

CRI
≥90WARM
WHITECOOL
WHITE

Product name

GTIN (EAN)


LED SUPERSTAR+ CLASSIC P FILAMENT GLASS
E27, 220-240 V, clear, folding box

LED SUPERSTAR+ CLASSIC P FIL 25 927	4099854084171	1	25	2.2	300	D	Warm White	✓	15 000	77	45	1	6
LED SUPERSTAR+ CLASSIC P FIL 40 927	4058075603073	1	40	3.4	470	D	Warm White	✓	15 000	77	45	1	6
LED SUPERSTAR+ CLASSIC P FIL 40 940	4058075603097	1	40	3.4	470	D	Cool White	✓	15 000	77	45	1	6

E14, 220-240 V, clear, folding box

LED SUPERSTAR+ CLASSIC P FIL 25 927	4099854084133	2	25	2.2	300	D	Warm White	✓	15 000	77	45	1	6
LED SUPERSTAR+ CLASSIC P FIL 40 927	4058075603158	2	40	3.4	470	D	Warm White	✓	15 000	77	45	1	6
LED SUPERSTAR+ CLASSIC P FIL 40 940	4058075603172	2	40	3.4	470	D	Cool White	✓	15 000	77	45	1	6

E27, 220-240 V, frosted, folding box

LED SUPERSTAR+ CLASSIC P GL FR 25 927	4099854084195	3	25	2.2	300	D	Warm White	✓	15 000	77	45	1	6
LED SUPERSTAR+ CLASSIC P GL FR 40 927	4058075603110	3	40	3.4	470	D	Warm White	✓	15 000	77	45	1	6
LED SUPERSTAR+ CLASSIC P GL FR 40 940	4058075603134	3	40	3.4	470	D	Cool White	✓	15 000	77	45	1	6

E14, 220-240 V, frosted, folding box

LED SUPERSTAR+ CLASSIC P GL FR 25 927	4099854084157	4	25	2.2	300	D	Warm White	✓	15 000	77	45	1	6
LED SUPERSTAR+ CLASSIC P GL FR 40 927	4058075603196	4	40	3.4	470	D	Warm White	✓	15 000	77	45	1	6
LED SUPERSTAR+ CLASSIC P GL FR 40 940	4058075603219	4	40	3.4	470	D	Cool White	✓	15 000	77	45	1	6

B22d, 220-240 V, frosted, folding box

LED SUPERSTAR+ CLASSIC P GL FR 60 927	4099854133145	5	60	5.5	806	D	Warm White	✓	15 000	78	45	1	6
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Product name	GTIN (EAN)													
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LED SUPERSTAR+ CLASSIC EDISON FILAMENT GLASS
E27, 220-240 V, clear, folding box

LED SUPERSTAR+ CLASSIC Edison FIL 60 927	4058075603035	1	60	5.8	806	D	Warm White	✓	15 000	143	64	1	6
LED SUPERSTAR+ CLASSIC Edison FIL 60 940	4058075603059	1	60	5.8	806	D	Cool White	✓	15 000	143	64	1	6

LED SUPERSTAR+ CLASSIC GLOBE FILAMENT GLASS
E27, 220-240 V, clear, folding box

LED SUPERSTAR+ CLASSIC GLOBE95 FIL 100 927	4058075602953	2	100	11	1 521	D	Warm White	✓	15 000	135	95	1	6
LED SUPERSTAR+ CLASSIC GLOBE95 FIL 100 940	4058075602977	2	100	11	1 521	D	Cool White	✓	15 000	135	95	1	6
LED SUPERSTAR+ CLASSIC GLOBE125 FIL 100 927	4058075602915	3	100	11	1 521	D	Warm White	✓	15 000	168	124	1	4
LED SUPERSTAR+ CLASSIC GLOBE125 FIL 100 940	4058075602939	3	100	11	1 521	D	Cool White	✓	15 000	168	124	1	4

E27, 220-240 V, frosted, folding box

LED SUPERSTAR+ CLASSIC GLOBE95 GL FR 100 927	4058075602991	4	100	11	1 521	D	Warm White	✓	15 000	135	95	1	6
LED SUPERSTAR+ CLASSIC GLOBE95 GL FR 100 940	4058075603011	4	100	11	1 521	D	Cool White	✓	15 000	135	95	1	6

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



Product name

GTIN (EAN)


LED SUPERSTAR+ CLASSIC A HEATSINK
E27, 220-240 V, frosted, folding box


LED SUPERSTAR+ CLASSIC A FR 40 927	4099854046834	1	40	4.9	470	F	Warm White	-	30 000	108	60	1	6
LED SUPERSTAR+ CLASSIC A FR 60 927	4099854046872	2	60	9.4	806	F	Warm White	-	30 000	108	60	1	6

LED SUPERSTAR+ CLASSIC B HEATSINK
E14, 220-240 V, frosted, folding box


LED SUPERSTAR+ CLASSIC B FR 25 927	4099854046919	3	25	2.9	250	F	Warm White	-	30 000	100	37	1	6
LED SUPERSTAR+ CLASSIC B FR 40 927	4099854046957	3	40	4.9	470	F	Warm White	-	30 000	100	37	1	6

LED SUPERSTAR+ CLASSIC P HEATSINK
E14, 220-240 V, frosted, folding box


LED SUPERSTAR+ CLASSIC P FR 40 927	4099854047015	4	40	4.9	470	F	Warm White	-	30 000	79	45	1	6
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LED SUPERSTAR+ CLASSIC STICK HEATSINK
E27, 220-240 V, frosted, folding box


LED SUPERSTAR+ CLASSIC STICK FR 75 927	4058075611542	5	75	11	1055	F	Warm White	✓	25 000	117	40	1	6
LED SUPERSTAR+ CLASSIC STICK FR 75 940	4058075611566	5	75	11	1055	F	Cool White	✓	25 000	117	40	1	6
LED SUPERSTAR+ CLASSIC STICK FR 75 965	4058075611580	5	75	11	1055	F	Cool Daylight	✓	25 000	117	40	1	6

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



Product name	GTIN (EAN)	No.	W _W	W	lm	3		4	5	l (mm)	Ø d (mm)		
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LED SUPERSTAR+ SPOT PAR16 GLASS GU10, 220-240 V, folding box



LED SUPERSTAR+ Spot PAR16 GL 32 927	4058075613126	1	32	4.1	350	F	Warm White	✓	120 °	25 000	54	50	1	6
LED SUPERSTAR+ Spot PAR16 GL 32 940	4058075613140	1	32	4.1	350	F	Cool White	✓	120 °	25 000	54	50	1	6
LED SUPERSTAR+ Spot PAR16 GL 35 927	4058075613041	2	35	3.7	230	G	Warm White	✓	36 °	25 000	52	50	1	6
LED SUPERSTAR+ Spot PAR16 GL 35 940	4058075613065	2	35	3.7	230	G	Cool White	✓	36 °	25 000	52	50	1	6
LED SUPERSTAR+ Spot PAR16 GL 46 927	4058075613164	2	46	6	575	F	Warm White	✓	120 °	25 000	52	50	1	6
LED SUPERSTAR+ Spot PAR16 GL 46 940	4058075613188	2	46	6	575	F	Cool White	✓	120 °	25 000	52	50	1	6
LED SUPERSTAR+ Spot PAR16 GL 50 927	4058075613089	3	50	4.7	350	F	Warm White	✓	36 °	25 000	54	50	1	6
LED SUPERSTAR+ Spot PAR16 GL 50 940	4058075613102	3	50	4.7	350	F	Cool White	✓	36 °	25 000	54	50	1	6

LED SUPERSTAR+ SPOT MR16 GLASS GU5.3, 12 V², folding box



LED SUPERSTAR+ Spot MR16 GL 35 927	4058075613201	4	35	5	350	G	Warm White	✓	36 °	25 000	44	50	1	6
LED SUPERSTAR+ Spot MR16 GL 35 940	4058075613225	4	35	5	350	G	Cool White	✓	36 °	25 000	44	50	1	6
LED SUPERSTAR+ Spot MR16 GL 50 927	4058075613249	5	50	6.8	621	F	Warm White	✓	36 °	25 000	44	50	1	6
LED SUPERSTAR+ Spot MR16 GL 50 940	4058075613263	5	50	6.8	621	F	Cool White	✓	36 °	25 000	44	50	1	6

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



Product name

GTIN (EAN)



LED SUPERSTAR+ SPOT R50 GLASS E14, 220-240 V, folding box



LED SUPERSTAR+ Spot R50 GL 60 927	4058075620346	1	60	4.8	345	G	Warm White	✓	36 °	25 000	85	50	1	6
LED SUPERSTAR+ Spot R50 GL 60 940	4058075620360	1	60	4.8	345	G	Cool White	✓	36 °	25 000	85	50	1	6

LED SUPERSTAR+ SPOT R63 GLASS E27, 220-240 V, folding box



LED SUPERSTAR+ Spot R63 GL 60 927	4058075620308	2	60	4.9	345	G	Warm White	✓	36 °	25 000	98	63	1	6
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LED SUPERSTAR+ SPOT R80 GLASS E27, 220-240 V, folding box



LED SUPERSTAR+ Spot R80 GL 60 927	4058075620322	3	60	4.9	345	G	Warm White	✓	36 °	25 000	105	80	1	6
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CLASSIC LAMP SHAPES: YESTERDAY'S DESIGN WITH TODAY'S LIGHT

High-quality design, full glass or heat sink and brilliant light – inspire your customers with a huge selection of LED lamps in classic shapes. They come in all relevant wattages, with a variety of bases, in different light colours, in clear or matt, and are dimmable or non-dimmable. There have never been so many options.



Product name

GTIN (EAN)


LED SUPERSTAR CLASSIC A FILAMENT GLASS
E27, 220-240 V, clear, folding box


LED SUPERSTAR CLASSIC A FIL 25 827	4058075211261	1	25	2.2	250	E	Warm White	✓	15 000	96	60	1	6
LED SUPERSTAR CLASSIC A FIL 40 827	4058075211322	2	40	4.8	470	F	Warm White	✓	15 000	95	60	1	6
LED SUPERSTAR CLASSIC A FIL 60 827	4058075115958	3	60	7	806	E	Warm White	✓	15 000	96	60	1	6
LED SUPERSTAR CLASSIC A FIL 75 827	4058075436886	3	75	7.5	1055	D	Warm White	✓	15 000	95	60	1	6
LED SUPERSTAR CLASSIC A FIL 75 840	4058075434967	3	75	7.5	1055	D	Cool White	✓	15 000	95	60	1	6
LED SUPERSTAR CLASSIC A FIL 90 827	4058075245907	4	90	11	1521	D	Warm White	✓	15 000	95	60	1	6
LED SUPERSTAR CLASSIC A FIL 90 840	405807544890	4	90	11	1521	D	Cool White	✓	15 000	95	60	1	6

B22d, 220-240 V, clear, folding box


LED SUPERSTAR CLASSIC A FIL 60 827	4058075448124	5	60	7	806	E	Warm White	✓	15 000	94	60	1	6
LED SUPERSTAR CLASSIC A FIL 90 865	4058075654235	6	90	11	1521	D	Cool Daylight	✓	15 000	94	60	1	6

E27, 220-240 V, frosted, folding box


LED SUPERSTAR CLASSIC A GL FR 25 827	4058075211346	7	25	2.2	250	E	Warm White	✓	15 000	96	60	1	6
LED SUPERSTAR CLASSIC A GL FR 40 827	4058075054226	7	40	4.8	470	F	Warm White	✓	15 000	95	60	1	6
LED SUPERSTAR CLASSIC A GL FR 40 840	4058075434660	7	40	4.8	470	F	Cool White	✓	15 000	95	60	1	6
LED SUPERSTAR CLASSIC A GL FR 60 827	4058075054240	7	60	7	806	E	Warm White	✓	15 000	96	60	1	6
LED SUPERSTAR CLASSIC A GL FR 60 840	4058075434608	7	60	7	806	E	Cool White	✓	15 000	96	60	1	6
LED SUPERSTAR CLASSIC A GL FR 75 827	4058075112094	7	75	7.5	1055	D	Warm White	✓	15 000	95	60	1	6
LED SUPERSTAR CLASSIC A GL FR 75 840	4058075435001	7	75	7.5	1055	D	Cool White	✓	15 000	95	60	1	6
LED SUPERSTAR CLASSIC A GL FR 90 827	4058075245860	7	90	11	1521	D	Warm White	✓	15 000	95	60	1	6
LED SUPERSTAR CLASSIC A GL FR 90 840	4058075434707	7	90	11	1521	D	Cool White	✓	15 000	95	60	1	6
LED SUPERSTAR CLASSIC A GL FR 150 827	4058075437326	8	150	18	2452	D	Warm White	✓	15 000	128	70	1	6

B22d, 220-240 V, frosted, folding box


LED SUPERSTAR CLASSIC A GL FR 60 827	4058075434622	9	60	7	806	E	Warm White	✓	15 000	94	60	1	6
LED SUPERSTAR CLASSIC A GL FR 75 827	4058075448063	9	75	7.5	1055	D	Warm White	✓	15 000	94	60	1	6
LED SUPERSTAR CLASSIC A GL FR 90 827	4058075245655	9	90	11	1521	D	Warm White	✓	15 000	94	60	1	6
LED SUPERSTAR CLASSIC A GL FR 90 865	4058075654259	9	90	11	1521	D	Cool Daylight	✓	15 000	94	60	1	6

LED SUPERSTAR CLASSIC A HEATSINK
E27, 220-240 V, frosted, folding box


LED SUPERSTAR CLASSIC A FR 60 827	4058075433861	10	60	8.8	806	F	Warm White	✓	25 000	98	60	1	6
LED SUPERSTAR CLASSIC A FR 75 827	4058075433809	10	75	9.5	1055	F	Warm White	✓	25 000	112	60	1	6
LED SUPERSTAR CLASSIC A FR 90 827	4058075433823	11	90	14	1521	F	Warm White	✓	25 000	120	60	1	6
LED SUPERSTAR CLASSIC A FR 150 827	4058075433847	12	150	20	2452	E	Warm White	✓	25 000	137	70	1	6

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Product name	GTIN (EAN)													
LED SUPERSTAR CLASSIC B FILAMENT GLASS														
E27, 220-240 V, clear, folding box														
LED SUPERSTAR CLASSIC B FIL 40 827	4058075446878	1	40	4.8	470	F	Warm White	✓	15 000	95	35	1	6	
E14, 220-240 V, clear, folding box														
LED SUPERSTAR CLASSIC B FIL 25 827	4058075436824	2	25	2.8	250	F	Warm White	✓	15 000	97	35	1	6	
LED SUPERSTAR CLASSIC B FIL 40 827	4058075437043	3	40	4.8	470	F	Warm White	✓	15 000	97	35	1	6	
LED SUPERSTAR CLASSIC B FIL 40 840	4058075434943	3	40	4.8	470	F	Cool White	✓	15 000	97	35	1	6	
LED SUPERSTAR CLASSIC B FIL 60 827	4058075654471	3	60	5.9	806	D	Warm White	✓	15 000	100	35	1	6	
E27, 220-240 V, frosted, folding box														
LED SUPERSTAR CLASSIC B GL FR 40 827	4058075435025	4	40	4.8	470	F	Warm White	✓	15 000	95	35	1	6	
E14, 220-240 V, frosted, folding box														
LED SUPERSTAR CLASSIC B GL FR 25 827	4058075437005	5	25	2.8	250	F	Warm White	✓	15 000	97	35	1	6	
LED SUPERSTAR CLASSIC B GL FR 40 827	4058075436985	5	40	4.8	470	F	Warm White	✓	15 000	97	35	1	6	
LED SUPERSTAR CLASSIC B GL FR 60 827	4058075434486	5	60	5.9	806	D	Warm White	✓	15 000	100	35	1	6	
B22d, 220-240 V, frosted, folding box														
LED SUPERSTAR CLASSIC B GL FR 40 827	4058075434509	6	40	4.8	470	F	Warm White	✓	15 000	94	35	1	6	
LED SUPERSTAR CLASSIC BA FILAMENT GLASS														
E14, 220-240 V, clear, folding box														
LED SUPERSTAR CLASSIC BA FIL 40 827	4058075434561	7	40	4	470	E	Warm White	✓	15 000	119	35	1	6	
E14, 220-240 V, frosted, folding box														
LED SUPERSTAR CLASSIC BA GL FR 40 827	4058075434585	8	40	4	470	E	Warm White	✓	15 000	119	35	1	6	
LED SUPERSTAR CLASSIC BW FILAMENT GLASS														
E14, 220-240 V, clear, folding box														
LED SUPERSTAR CLASSIC BW FIL 25 827	4058075839823	9	25	2.8	250	F	Warm White	✓	15 000	97	35	1	6	
LED SUPERSTAR CLASSIC B HEATSINK														
E14, 220-240 V, frosted, folding box														
LED SUPERSTAR CLASSIC B FR 40 827	4058075430914	10	40	4.9	470	F	Warm White	✓	25 000	100	35	1	6	

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Product name

GTIN (EAN)

**LED SUPERSTAR CLASSIC P FILAMENT GLASS****E27, 220-240 V, clear, folding box**

LED SUPERSTAR CLASSIC P FIL 25 827	4058075436848	1	25	2.8	250	F	Warm White	✓	15 000	77	45	1	6
LED SUPERSTAR CLASSIC P FIL 40 827	4058075436800	1	40	4.8	470	F	Warm White	✓	15 000	77	45	1	6
LED SUPERSTAR CLASSIC P FIL 40 840	4058075434844	1	40	4.8	470	F	Cool White	✓	15 000	77	45	1	6

E14, 220-240 V, clear, folding box

LED SUPERSTAR CLASSIC P FIL 25 827	4058075436862	2	25	2.8	250	F	Warm White	✓	15 000	78	45	1	6
LED SUPERSTAR CLASSIC P FIL 40 827	4058075437029	3	40	4.8	470	F	Warm White	✓	15 000	78	45	1	6
LED SUPERSTAR CLASSIC P FIL 40 840	4058075434868	3	40	4.8	470	F	Cool White	✓	15 000	78	45	1	6
LED SUPERSTAR CLASSIC P FIL 60 827	4058075447875	3	60	5.9	806	D	Warm White	✓	15 000	77	45	1	6

E27, 220-240 V, frosted, folding box

LED SUPERSTAR CLASSIC P GL FR 25 827	4058075436947	4	25	2.8	250	F	Warm White	✓	15 000	77	45	1	6
LED SUPERSTAR CLASSIC P GL FR 40 827	4058075436909	4	40	4.8	470	F	Warm White	✓	15 000	77	45	1	6

E14, 220-240 V, frosted, folding box

LED SUPERSTAR CLASSIC P GL FR 25 827	4058075436961	5	25	2.8	250	F	Warm White	✓	15 000	78	45	1	6
LED SUPERSTAR CLASSIC P GL FR 40 827	4058075436923	5	40	4.8	470	F	Warm White	✓	15 000	78	45	1	6
LED SUPERSTAR CLASSIC P GL FR 40 840	4058075434646	5	40	4.8	470	F	Cool White	✓	15 000	78	45	1	6
LED SUPERSTAR CLASSIC P GL FR 60 827	4058075447837	5	60	5.9	806	D	Warm White	✓	15 000	77	45	1	6
LED SUPERSTAR CLASSIC P GL FR 60 840	4058075434684	5	60	5.9	806	D	Cool White	✓	15 000	77	45	1	6

B22d, 220-240 V, frosted, folding box

LED SUPERSTAR CLASSIC P GL FR 40 827	4058075437289	6	40	4.8	470	F	Warm White	✓	15 000	76	45	1	6
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ED SUPERSTAR CLASSIC P HEATSINK**E14, 220-240 V, frosted, folding box**

LED SUPERSTAR CLASSIC P FR 40 827	4058075430938	7	40	4.9	470	F	Warm White	✓	25 000	82	45	1	6
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¹ You will find further information and the exact guarantee terms and conditions at www.ledvance.com/guarantee | ² Energy efficiency class (EEC) on a scale of A (highest efficiency) to G (lowest efficiency) | ³ LED lamps can be operated on a variety of commercially available dimmers; details and results of compatibility tests can be found at www.ledvance.com/consumer/services/downloads/ under the linked product technical information sheets | ⁴ Average lifespan in hrs.



LAMPS IN OSRAM BRAND | LED LAMPS IN CLASSIC SHAPES



Product name	GTIN (EAN)												
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LED SUPERSTAR CLASSIC EDISON FILAMENT GLASS E27, 220-240 V, clear, folding box													
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LED SUPERSTAR CLASSIC Edison ST45 FIL 33 822	4058075779969	1	33	4.8	360	G	Comfort Warm White	✓	15 000	88	45	1	6
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LED SUPERSTAR CLASSIC GLOBE FILAMENT GLASS E27, 220-240 V, frosted, folding box													
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LED SUPERSTAR CLASSIC GLOBE95 GL FR 100 827	4058075112131	2	100	11	1521	D	Warm White	✓	15 000	135	95	1	6
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Product name

GTIN (EAN)

**LED STAR CLASSIC A FILAMENT GLASS****E27, 220-240 V, clear, folding box**

LED STAR CLASSIC A FIL 15 827	4058075461437	1	15	1.5	136	F	Warm White	15000	105	60	1	6
LED STAR CLASSIC A FIL 25 827	4058075434165	1	25	2.5	250	F	Warm White	15000	105	60	1	6
LED STAR CLASSIC A FIL 40 827	4058075112216	2	40	4	470	E	Warm White	15000	105	60	1	6
LED STAR CLASSIC A FIL 40 840	4058075303386	2	40	4	470	E	Cool White	15000	105	60	1	6
LED STAR CLASSIC A FIL 40 865	4058075466012	2	40	4	470	E	Cool Daylight	15000	105	60	1	6
LED STAR CLASSIC A FIL 60 827	4058075112261	3	60	6.5	806	E	Warm White	15000	105	60	1	6
LED STAR CLASSIC A FIL 60 840	4058075112308	3	60	6.5	806	E	Cool White	15000	105	60	1	6
LED STAR CLASSIC A FIL 60 865	4058075466036	3	60	6.5	806	E	Cool Daylight	15000	105	60	1	6
LED STAR CLASSIC A FIL 75 827	4058075112360	3	75	7.5	1055	D	Warm White	15000	105	60	1	6
LED STAR CLASSIC A FIL 75 840	4058075112445	3	75	7.5	1055	D	Cool White	15000	105	60	1	6
LED STAR CLASSIC A FIL 100 827	4058075124707	4	100	11	1521	D	Warm White	15000	105	60	1	6
LED STAR CLASSIC A FIL 100 840	4058075435285	4	100	11	1521	D	Cool White	15000	105	60	1	6
LED STAR CLASSIC A FIL 100 865	4058075466050	4	100	11	1521	D	Cool Daylight	15000	105	60	1	6

E27, 220-240 V, clear, double pack, folding box

LED STAR CLASSIC A FIL 40 827	4058075330214	2	40	4	470	E	Warm White	15000	105	60	2	6
LED STAR CLASSIC A FIL 60 827	4058075330191	3	60	6.5	806	E	Warm White	15000	105	60	2	6
LED STAR CLASSIC A FIL 100 827	4058075330474	4	100	11	1521	D	Warm White	15000	105	60	2	6

B22d, 220-240 V, clear, folding box

LED STAR CLASSIC A FIL 40 827	4058075435421	5	40	4	470	E	Warm White	15000	104	60	1	6
LED STAR CLASSIC A FIL 40 840	4058075592636	5	40	4	470	E	Cool White	15000	104	60	1	6
LED STAR CLASSIC A FIL 60 827	4058075114876	5	60	6.5	806	E	Warm White	15000	104	60	1	6
LED STAR CLASSIC A FIL 60 840	4058075592674	5	60	6.5	806	E	Cool White	15000	104	60	1	6
LED STAR CLASSIC A FIL 60 865	4058075654198	5	60	6.5	806	E	Cool Daylight	15000	104	60	1	6
LED STAR CLASSIC A FIL 75 840	4058075592711	6	75	7.5	1055	D	Cool White	15000	104	60	1	6
LED STAR CLASSIC A FIL 100 840	4058075592773	7	100	11	1521	D	Cool White	15000	104	60	1	6

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



LAMPS IN OSRAM BRAND | LED LAMPS IN CLASSIC SHAPES



Product name	GTIN (EAN)	No.	W	Im	2		3	l (mm)	d (mm)		
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LED STAR CLASSIC A FILAMENT GLASS												
E27, 220-240 V, frosted, folding box												
LED STAR CLASSIC A GL FR 15 827	4058075434066	1	15	1.5	136	F	Warm White	15000	105	60	1	6
LED STAR CLASSIC A GL FR 25 827	4058075446991	1	25	2.5	250	F	Warm White	15000	105	60	1	6
LED STAR CLASSIC A GL FR 40 827	4058075112469	1	40	4	470	E	Warm White	15000	105	60	1	6
LED STAR CLASSIC A GL FR 40 840	4058075303409	1	40	4	470	E	Cool White	15000	105	60	1	6
LED STAR CLASSIC A GL FR 40 865	4058075466074	1	40	4	470	E	Cool Daylight	15000	105	60	1	6
LED STAR CLASSIC A GL FR 60 827	4058075112506	1	60	6.5	806	E	Warm White	15000	105	60	1	6
LED STAR CLASSIC A GL FR 60 840	4058075115897	1	60	6.5	806	E	Cool White	15000	105	60	1	6
LED STAR CLASSIC A GL FR 60 865	4058075466098	1	60	6.5	806	E	Cool Daylight	15000	105	60	1	6
LED STAR CLASSIC A GL FR 75 827	4058075115910	1	75	7.5	1055	D	Warm White	15000	105	60	1	6
LED STAR CLASSIC A GL FR 75 840	4058075115934	1	75	7.5	1055	D	Cool White	15000	105	60	1	6
LED STAR CLASSIC A GL FR 100 827	4058075124660	1	100	11	1521	D	Warm White	15000	105	60	1	6
LED STAR CLASSIC A GL FR 100 840	4058075434028	1	100	11	1521	D	Cool White	15000	105	60	1	6
LED STAR CLASSIC A GL FR 100 865	4058075435445	1	100	11	1521	D	Cool Daylight	15000	105	60	1	6
LED STAR CLASSIC A GL FR 150 827	4058075305014	2	150	17	2452	D	Warm White	15000	118	70	1	6
LED STAR CLASSIC A GL FR 150 840	4058075305038	2	150	17	2452	D	Cool White	15000	118	70	1	6
LED STAR CLASSIC A GL FR 200 827	4058075619074	3	200	24	3452	D	Warm White	15000	162	95	1	4
LED STAR CLASSIC A GL FR 200 840	4058075619098	3	200	24	3452	D	Cool White	15000	162	95	1	4

E27, 220-240 V, frosted, double pack, folding box													3 year guarantee
LED STAR CLASSIC A GL FR 40 827	4058075132856	1	40	4	470	E	Warm White	15000	105	60	2	6	
LED STAR CLASSIC A GL FR 60 827	4058075132832	1	60	6.5	806	E	Warm White	15000	105	60	2	6	
LED STAR CLASSIC A GL FR 60 840	4058075435384	1	60	6.5	806	E	Cool White	15000	105	60	2	6	
LED STAR CLASSIC A GL FR 75 827	4058075289635	1	75	7.5	1055	D	Warm White	15000	105	60	2	6	
LED STAR CLASSIC A GL FR 75 840	4058075435308	1	75	7.5	1055	D	Cool White	15000	105	60	2	6	
LED STAR CLASSIC A GL FR 100 827	4058075434042	1	100	11	1521	D	Warm White	15000	105	60	2	6	
LED STAR CLASSIC A GL FR 100 840	4058075452329	1	100	11	1521	D	Cool White	15000	105	60	2	6	

B22d, 220-240 V, frosted, folding box													3 year guarantee
LED STAR CLASSIC A GL FR 40 827	4058075437241	4	40	4	470	E	Warm White	15000	104	60	1	6	
LED STAR CLASSIC A GL FR 40 840	4058075592650	4	40	4	470	E	Cool White	15000	104	60	1	6	
LED STAR CLASSIC A GL FR 60 827	4058075114913	4	60	6.5	806	E	Warm White	15000	104	60	1	6	
LED STAR CLASSIC A GL FR 60 840	4058075592698	4	60	6.5	806	E	Cool White	15000	104	60	1	6	
LED STAR CLASSIC A GL FR 60 865	4058075654211	4	60	6.5	806	E	Cool Daylight	15000	104	60	1	6	
LED STAR CLASSIC A GL FR 75 827	4058075592735	4	75	7.5	1055	D	Warm White	15000	104	60	1	6	
LED STAR CLASSIC A GL FR 75 840	4058075592759	4	75	7.5	1055	D	Cool White	15000	104	60	1	6	
LED STAR CLASSIC A GL FR 100 827	4058075124684	4	100	11	1521	D	Warm White	15000	104	60	1	6	
LED STAR CLASSIC A GL FR 100 840	4058075592797	4	100	11	1521	D	Cool White	15000	104	60	1	6	
LED STAR CLASSIC A GL FR 150 827	4058075654273	5	150	17	2452	D	Warm White	15000	128	70	1	6	
LED STAR CLASSIC A GL FR 150 840	4058075654297	5	150	17	2452	D	Cool White	15000	128	70	1	6	

B22d, 220-240 V, frosted, double pack, folding box												3 year guarantee
LED STAR CLASSIC A GL FR 60 827	4058075435407	4	60	6.5	806	E	Warm White	15000	104	60	2	

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



Product name

GTIN (EAN)

**LED STAR CLASSIC A HEATSINK****E27, 220-240 V, frosted, folding box**

LED STAR CLASSIC A FR 40 827	4058075127319	1	40	4.9	470	F	Warm White	15000	107	60	1	6
LED STAR CLASSIC A FR 40 840	4058075304178	1	40	4.9	470	F	Cool White	15000	107	60	1	6
LED STAR CLASSIC A FR 40 865	4058075304192	1	40	4.9	470	F	Cool Daylight	15000	107	55	1	6
LED STAR CLASSIC A FR 60 827	4058075127357	2	60	8	806	F	Warm White	15000	107	60	1	6
LED STAR CLASSIC A FR 60 840	4058075430693	2	60	8	806	F	Cool White	15000	107	60	1	6
LED STAR CLASSIC A FR 60 865	4058075428560	2	60	8	806	F	Cool Daylight	15000	107	60	1	6
LED STAR CLASSIC A FR 75 827	4058075122529	3	75	10	1055	F	Warm White	15000	109	60	1	6
LED STAR CLASSIC A FR 75 840	4058075304215	3	75	10	1055	F	Cool White	15000	109	60	1	6
LED STAR CLASSIC A FR 75 865	4099854023187	3	75	10	1055	F	Cool Daylight	15000	109	60	1	6
LED STAR CLASSIC A FR 100 827	4058075127029	4	100	13	1521	E	Warm White	15000	118	60	1	6
LED STAR CLASSIC A FR 100 840	4058075304253	4	100	13	1521	E	Cool White	15000	118	60	1	6
LED STAR CLASSIC A FR 100 865	4058075304277	4	100	13	1521	E	Cool Daylight	15000	118	60	1	6
LED STAR CLASSIC A FR 150 827	4058075245976	5	150	19	2452	E	Warm White	15000	128	68	1	6
LED STAR CLASSIC A FR 150 840	4099854023149	5	150	19	2452	E	Cool White	15000	128	68	1	6
LED STAR CLASSIC A FR 150 865	4099854023163	5	150	19	2452	E	Cool Daylight	15000	128	68	1	6
LED STAR CLASSIC A FR 200 827	4058075659667	6	200	24.9	3452	E	Warm White	15000	184	90	1	4

B22d, 220-240 V, frosted, folding box

LED STAR CLASSIC A FR 60 827	4058075127937	7	60	8	806	F	Warm White	15000	105	60	1	6
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LED STAR CLASSIC A FOR LOW VOLTAGE HEATSINK**E27, 12-36 V¹, frosted, folding box**

LED STAR CLASSIC A FR 45 827	4099854040368	2	45	6.5	600	F	Warm White	25000	112	60	1	6
LED STAR CLASSIC A FR 45 840	4058075757608	2	45	6.5	600	F	Cool White	25000	112	60	1	6
LED STAR CLASSIC A FR 65 827	4099854040467	2	65	9	940	F	Warm White	25000	112	60	1	6
LED STAR CLASSIC A FR 65 840	4058075757622	2	65	9	940	F	Cool White	25000	112	60	1	6

¹ You will find further information and the exact guarantee terms and conditions at www.ledvance.com/guarantee | ² Compatible with many commercially available electronic drivers. Details can be found at www.ledvance.com/consumer/services/downloads/ | ³ Energy efficiency class (EEC) on a scale of A (highest efficiency) to G (lowest efficiency) | ⁴ Average lifespan in hrs.



Product name

GTIN (EAN)

**LED STAR CLASSIC B FILAMENT GLASS**

E27, 220-240 V, clear, folding box



LED STAR CLASSIC B FIL 40 827	4058075435223	1	40	4	470	E	Warm White	15 000	92	35	1	6
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E14, 220-240 V, clear, folding box

LED STAR CLASSIC B FIL 15 827	4058075436701	2	15	1.5	136	F	Warm White	15 000	100	35	1	6
LED STAR CLASSIC B FIL 25 827	4058075436688	2	25	2.5	250	F	Warm White	15 000	100	35	1	6
LED STAR CLASSIC B FIL 25 840	4058075434141	2	25	2.5	250	F	Cool White	15 000	100	35	1	6
LED STAR CLASSIC B FIL 40 827	4058075436589	3	40	4	470	E	Warm White	15 000	100	35	1	6
LED STAR CLASSIC B FIL 40 840	4058075437142	3	40	4	470	E	Cool White	15 000	100	35	1	6
LED STAR CLASSIC B FIL 40 865	4058075466135	3	40	4	470	E	Cool Daylight	15 000	100	35	1	6
LED STAR CLASSIC B FIL 60 827	4058075434981	3	60	5.5	806	D	Warm White	15 000	100	35	1	6

E14, 220-240 V, clear, double pack, folding box

LED STAR CLASSIC B FIL 25 827	4058075330498	2	25	2.5	250	F	Warm White	15 000	100	35	2	6
LED STAR CLASSIC B FIL 40 827	4058075330511	3	40	4	470	E	Warm White	15 000	100	35	2	6
LED STAR CLASSIC B FIL 40 840	4058075435261	3	40	4	470	E	Cool White	15 000	100	35	2	6

B15d, 220-240 V, clear, folding box

LED STAR CLASSIC B FIL 40 827	4058075654532	4	40	4	470	E	Warm White	15 000	98	35	1	6
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B22d, 220-240 V, clear, folding box

LED STAR CLASSIC B FIL 25 827	4058075451636	5	25	2.5	250	F	Warm White	15 000	91	35	1	6
LED STAR CLASSIC B FIL 40 827	4058075437166	6	40	4	470	E	Warm White	15 000	91	35	1	6
LED STAR CLASSIC B FIL 40 840	4058075839908	6	40	4	470	E	Cool White	15 000	91	35	1	6

LED STAR CLASSIC BA FILAMENT GLASS

E14, 220-240 V, clear, folding box



LED STAR CLASSIC BA FIL 25 827	4058075436640	7	25	2.5	250	F	Warm White	15 000	121	35	1	6
LED STAR CLASSIC BA FIL 40 827	4058075434226	8	40	4	470	E	Warm White	15 000	121	35	1	6

LED STAR CLASSIC BW FILAMENT GLASS

E14, 220-240 V, clear, folding box



LED STAR CLASSIC BW FIL 25 827	4058075436565	9	25	2.5	250	F	Warm White	15 000	100	35	1	6
LED STAR CLASSIC BW FIL 40 827	4058075434202	10	40	4	470	E	Warm White	15 000	100	35	1	6

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



Product name

GTIN (EAN)


LED STAR CLASSIC B FILAMENT GLASS
E27, 220-240 V, frosted, folding box
3
 years
 warranty

LED STAR CLASSIC B GL FR 25 827	4058075654419	1	25	2.5	250	F	Warm White	15 000	92	35	1	6
LED STAR CLASSIC B GL FR 40 827	4058075437265	1	40	4	470	E	Warm White	15 000	92	35	1	6
LED STAR CLASSIC B GL FR 40 840	4058075654457	1	40	4	470	E	Cool White	15 000	92	35	1	6
LED STAR CLASSIC B GL FR 60 827	4058075654433	1	60	5.5	806	D	Warm White	15 000	92	35	1	6

E14, 220-240 V, frosted, folding box
3
 years
 warranty

LED STAR CLASSIC B GL FR 15 827	4058075434189	2	15	1.5	136	F	Warm White	15 000	100	35	1	6
LED STAR CLASSIC B GL FR 25 827	4058075436664	2	25	2.5	250	F	Warm White	15 000	100	35	1	6
LED STAR CLASSIC B GL FR 25 840	4058075436466	2	25	2.5	250	F	Cool White	15 000	100	35	1	6
LED STAR CLASSIC B GL FR 40 827	4058075436503	2	40	4	470	E	Warm White	15 000	100	35	1	6
LED STAR CLASSIC B GL FR 40 840	4058075437128	2	40	4	470	E	Cool White	15 000	100	35	1	6
LED STAR CLASSIC B GL FR 40 865	4058075446786	2	40	4	470	E	Cool Daylight	15 000	100	35	1	6
LED STAR CLASSIC B GL FR 60 827	4058075435513	2	60	5.5	806	D	Warm White	15 000	100	35	1	6
LED STAR CLASSIC B GL FR 60 840	4099854116339	2	60	5.5	806	D	Cool White	15 000	100	35	1	6

E14, 220-240 V, frosted, double pack, folding box
3
 years
 warranty

LED STAR CLASSIC B GL FR 25 827	4058075143494	2	25	2.5	250	F	Warm White	15 000	100	35	2	6
LED STAR CLASSIC B GL FR 40 827	4058075132870	2	40	4	470	E	Warm White	15 000	100	35	2	6
LED STAR CLASSIC B GL FR 40 840	4058075435247	2	40	4	470	E	Cool White	15 000	100	35	2	6

B22d, 220-240 V, frosted, folding box
3
 years
 warranty

LED STAR CLASSIC B GL FR 25 827	4058075436428	3	25	2.5	250	F	Warm White	15 000	91	35	1	6
LED STAR CLASSIC B GL FR 40 827	4058075437227	3	40	4	470	E	Warm White	15 000	91	35	1	6
LED STAR CLASSIC B GL FR 40 840	4058075654518	3	40	4	470	E	Cool White	15 000	91	35	1	6
LED STAR CLASSIC B GL FR 60 827	4058075654495	3	60	5.5	806	D	Warm White	15 000	91	35	1	6

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



Product name	GTIN (EAN)											
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LED STAR CLASSIC B HEATSINK
E14, 220-240 V, frosted, folding box



LED STAR CLASSIC B FR 25 827	4058075 430730	1	25	3.3	250	G	Warm White	15 000	96	37	1	6
LED STAR CLASSIC B FR 40 827	4058075 431072	1	40	4.9	470	F	Warm White	15 000	96	37	1	6
LED STAR CLASSIC B FR 40 840	4058075 431058	1	40	4.9	470	F	Cool White	15 000	96	37	1	6
LED STAR CLASSIC B FR 40 865	4058075 430976	1	40	4.9	470	F	Cool Daylight	15 000	96	37	1	6
LED STAR CLASSIC B FR 60 827	4058075 428546	2	60	7.5	806	F	Warm White	15 000	115	39	1	6
LED STAR CLASSIC B FR 60 840	4099854 022982	2	60	7.5	806	F	Cool White	15 000	115	39	1	6
LED STAR CLASSIC B FR 60 865	4099854 023026	2	60	7.5	806	F	Cool Daylight	15 000	115	39	1	6

B22d, 220-240 V, frosted, folding box



LED STAR CLASSIC B FR 40 827	4058075 504240	3	40	4.9	470	F	Warm White	15 000	100	37	1	6
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¹ You will find further information and the exact guarantee terms and conditions at www.ledvance.com/guarantee | ² Energy efficiency class (EEC) on a scale of A (highest efficiency) to G (lowest efficiency) | ³ Average lifespan in hrs.



Product name

GTIN (EAN)


LED STAR CLASSIC P FILAMENT GLASS
E27, 220-240 V, clear, folding box


LED STAR CLASSIC P FIL 15 827	4058075434325	1	15	1.5	136	F	Warm White	15 000	77	45	1	6
LED STAR CLASSIC P FIL 25 827	4058075436541	1	25	2.5	250	F	Warm White	15 000	77	45	1	6
LED STAR CLASSIC P FIL 25 840	4058075434080	1	25	2.5	250	F	Cool White	15 000	77	45	1	6
LED STAR CLASSIC P FIL 40 827	4058075435162	1	40	4	470	E	Warm White	15 000	77	45	1	6
LED STAR CLASSIC P FIL 40 840	4058075435148	1	40	4	470	E	Cool White	15 000	77	45	1	6
LED STAR CLASSIC P FIL 40 865	4058075466197	2	40	4	470	E	Cool Daylight	15 000	77	45	1	6
LED STAR CLASSIC P FIL 60 827	4058075434882	3	60	5.5	806	D	Warm White	15 000	77	45	1	6

E14, 220-240 V, clear, folding box


LED STAR CLASSIC P FIL 15 827	4058075434349	4	15	1.5	136	F	Warm White	15 000	77	45	1	6
LED STAR CLASSIC P FIL 25 827	4058075436602	4	25	2.5	250	F	Warm White	15 000	77	45	1	6
LED STAR CLASSIC P FIL 25 840	4058075434103	4	25	2.5	250	F	Cool White	15 000	77	45	1	6
LED STAR CLASSIC P FIL 40 827	4058075436527	5	40	4	470	E	Warm White	15 000	77	45	1	6
LED STAR CLASSIC P FIL 40 840	4058075435209	5	40	4	470	E	Cool White	15 000	77	45	1	6
LED STAR CLASSIC P FIL 40 865	4058118166602	5	40	4	470	E	Cool Daylight	15 000	77	45	1	6
LED STAR CLASSIC P FIL 60 827	4058075447936	5	60	5.5	806	D	Warm White	15 000	77	45	1	6

E14, 220-240 V, clear, double pack, folding box


LED STAR CLASSIC P FIL 40 827	4058075434288	5	40	4	470	E	Warm White	15 000	77	45	2	6
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B15d, 220-240 V, clear, folding box


LED STAR CLASSIC P FIL 40 827	4058075654334	6	40	4	470	E	Warm White	15 000	75	45	1	6
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B22d, 220-240 V, clear, folding box


LED STAR CLASSIC P FIL 25 827	4058075450592	7	25	2.5	250	F	Warm White	15 000	76	45	1	6
LED STAR CLASSIC P FIL 40 827	4058075436381	7	40	4	470	E	Warm White	15 000	76	45	1	6
LED STAR CLASSIC P FIL 40 840	4058075839861	8	40	4	470	E	Cool White	15 000	76	45	1	6

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



LAMPS IN OSRAM BRAND | LED LAMPS IN CLASSIC SHAPES



Product name	GTIN (EAN)											
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LED STAR CLASSIC P FILAMENT GLASS E27, 220-240 V, frosted, folding box													
LED STAR CLASSIC P GL FR 15 827	4058075 434127	1	15	1.5	136	F	Warm White	15 000	77	45	1	6	
LED STAR CLASSIC P GL FR 25 827	4058075 436442	1	25	2.5	250	F	Warm White	15 000	77	45	1	6	
LED STAR CLASSIC P GL FR 40 827	4058075 437067	1	40	4	470	E	Warm White	15 000	77	45	1	6	
LED STAR CLASSIC P GL FR 40 840	4058075 435124	1	40	4	470	E	Cool White	15 000	77	45	1	6	
LED STAR CLASSIC P GL FR 40 865	4058075 466210	1	40	4	470	E	Cool Daylight	15 000	77	45	1	6	
LED STAR CLASSIC P GL FR 60 827	4058075 434905	1	60	5.5	806	D	Warm White	15 000	77	45	1	6	
LED STAR CLASSIC P GL FR 60 840	4099854 115554	1	60	5.5	806	D	Cool White	15 000	77	45	1	6	

E27, 220-240 V, frosted, double pack, folding box													
LED STAR CLASSIC P GL FR 40 827	4058075 153660	1	40	4	470	E	Warm White	15 000	77	45	2	6	

E14, 220-240 V, frosted, folding box													
LED STAR CLASSIC P GL FR 15 827	4058075 450578	2	15	1.5	136	F	Warm White	15 000	77	45	1	6	
LED STAR CLASSIC P GL FR 25 827	4058075 436626	2	25	2.5	250	F	Warm White	15 000	77	45	1	6	
LED STAR CLASSIC P GL FR 25 840	4058075 436404	2	25	2.5	250	F	Cool White	15 000	77	45	1	6	
LED STAR CLASSIC P GL FR 40 827	4058075 436480	2	40	4	470	E	Warm White	15 000	77	45	1	6	
LED STAR CLASSIC P GL FR 40 840	4058075 437081	2	40	4	470	E	Cool White	15 000	77	45	1	6	
LED STAR CLASSIC P GL FR 40 865	4058075 435186	2	40	4	470	E	Cool Daylight	15 000	77	45	1	6	
LED STAR CLASSIC P GL FR 60 827	4058075 434929	2	60	5.5	806	D	Warm White	15 000	77	45	1	6	
LED STAR CLASSIC P GL FR 60 840	4099854 116315	2	60	5.5	806	D	Cool White	15 000	77	45	1	6	

E14, 220-240 V, frosted, double pack, folding box													
LED STAR CLASSIC P GL FR 25 827	4058075 289673	2	25	2.5	250	F	Warm White	15 000	77	45	2	6	
LED STAR CLASSIC P GL FR 40 827	4058075 132894	2	40	4	470	E	Warm White	15 000	77	45	2	6	

B22d, 220-240 V, frosted, folding box													
LED STAR CLASSIC P GL FR 25 827	4058075 436367	3	25	2.5	250	F	Warm White	15 000	76	45	1	6	
LED STAR CLASSIC P GL FR 40 827	4058075 437104	3	40	4	470	E	Warm White	15 000	76	45	1	6	
LED STAR CLASSIC P GL FR 40 840	4058075 839885	3	40	4	470	E	Cool White	15 000	76	45	1	6	
LED STAR CLASSIC P GL FR 60 827	4058075 654310	3	60	5.5	806	D	Warm White	15 000	76	45	1	6	

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



Product name

GTIN (EAN)


LED STAR CLASSIC P HEATSINK
E27, 220-240 V, frosted, folding box


LED STAR CLASSIC P FR 40 827	4058075 431034	1	40	4.9	470	F	Warm White	15 000	77	45	1	6
LED STAR CLASSIC P FR 40 840	4099854 023088	1	40	4.9	470	F	Cool White	15 000	77	45	1	6
LED STAR CLASSIC P FR 40 865	4099854 021961	1	40	4.9	470	F	Cool Daylight	15 000	77	45	1	6
LED STAR CLASSIC P FR 60 827	4099854 021985	1	60	6.5	806	E	Warm White	15 000	77	45	1	6
LED STAR CLASSIC P FR 60 840	4099854 022005	1	60	6.5	806	E	Cool White	15 000	77	45	1	6
LED STAR CLASSIC P FR 60 865	4099854 022029	1	60	6.5	806	E	Cool Daylight	15 000	77	45	1	6

E14, 220-240 V, frosted, folding box


LED STAR CLASSIC P FR 25 827	4058075 430990	2	25	2.5	250	F	Warm White	15 000	82	45	1	6
LED STAR CLASSIC P FR 40 827	4058075 431096	2	40	4.9	470	F	Warm White	15 000	82	45	1	6
LED STAR CLASSIC P FR 40 840	4058075 430815	2	40	4.9	470	F	Cool White	15 000	82	45	1	6
LED STAR CLASSIC P FR 40 865	4058075 431010	2	40	4.9	470	F	Cool Daylight	15 000	82	45	1	6
LED STAR CLASSIC P FR 60 827	4058075 428522	3	60	6.5	806	E	Warm White	15 000	82	45	1	6
LED STAR CLASSIC P FR 60 840	4099854 023101	3	60	6.5	806	E	Cool White	15 000	82	45	1	6
LED STAR CLASSIC P FR 60 865	4099854 023125	3	60	6.5	806	E	Cool Daylight	15 000	82	45	1	6

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



LAMPS IN OSRAM BRAND | LED LAMPS IN CLASSIC SHAPES



Product name	GTIN (EAN)	No.	W	W	Im	²		³	l (mm)	d (mm)		
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LED STAR CLASSIC EDISON FILAMENT GLASS

E27, 220-240 V, clear, folding box

LED STAR CLASSIC Edison FIL 25 827	4058075436763	1	25	2.5	250	F	Warm White	15 000	143	64	1	6
LED STAR CLASSIC Edison FIL 40 827	4058075434424	2	40	4	470	E	Warm White	15 000	143	64	1	6
LED STAR CLASSIC Edison FIL 60 827	4058075434400	2	60	6.5	806	E	Warm White	15 000	143	64	1	6
LED STAR CLASSIC Edison FIL 60 840	4058075839847	3	60	6.5	806	E	Cool White	15 000	143	64	1	6

E27, 220-240 V, frosted, folding box

LED STAR CLASSIC Edison GL FR 40 827	4058075434387	4	40	4	470	E	Warm White	15 000	143	64	1	6
LED STAR CLASSIC Edison GL FR 55 827	4058075434363	4	55	6.5	730	E	Warm White	15 000	143	64	1	6

LED STAR CLASSIC GLOBE FILAMENT GLASS

E27, 220-240 V, clear, folding box

LED STAR CLASSIC GLOBE125 FIL 25 827	4099854054273	5	25	2.5	250	F	Warm White	15 000	178	125	1	4
LED STAR CLASSIC GLOBE125 FIL 40 827	4099854054211	6	40	4	470	E	Warm White	15 000	178	125	1	4
LED STAR CLASSIC GLOBE125 FIL 60 827	4099854054174	6	60	7	806	E	Warm White	15 000	178	125	1	4
LED STAR CLASSIC GLOBE125 FIL 60 840	4058075839946	6	60	7	806	E	Cool White	15 000	178	125	1	4

E27, 220-240 V, frosted, folding box

LED STAR CLASSIC GLOBE95 GL FR 60 827	4058075808713	7	60	6.5	806	E	Warm White	15 000	135	95	1	6
LED STAR CLASSIC GLOBE95 GL FR 100 827	4058075808515	7	100	11	1521	D	Warm White	15 000	135	95	1	6
LED STAR CLASSIC GLOBE95 GL FR 100 840	4058075605848	7	100	11	1521	D	Cool White	15 000	135	95	1	6
LED STAR CLASSIC GLOBE125 GL FR 60 827	4058075269866	8	60	7	806	E	Warm White	15 000	178	125	1	4
LED STAR CLASSIC GLOBE125 GL FR 100 827	4058075269880	8	100	11	1521	D	Warm White	15 000	178	125	1	4
LED STAR CLASSIC GLOBE125 GL FR 150 827	4058075601888	8	150	17	2452	D	Warm White	15 000	173	124	1	4
LED STAR CLASSIC GLOBE125 GL FR 150 840	4058075601901	8	150	17	2452	D	Cool White	15 000	173	124	1	4

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



Product name	GTIN (EAN)	No.	WΔW	W	lm	²		t _h ³	l (mm)	Ø d (mm)		
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LED STAR CLASSIC STICK HEATSINK E27, 220-240 V, frosted, folding box													
LED STAR CLASSIC STICK FR 60 827	4058075428447	1	60	8.5	806	F	Warm White	15 000	118	37	1	6	
LED STAR CLASSIC STICK FR 60 840	4058075428508	1	60	8.5	806	F	Cool White	15 000	118	37	1	6	
LED STAR CLASSIC STICK FR 75 827	4058075428461	1	75	9.5	1055	E	Warm White	15 000	118	37	1	6	
LED STAR CLASSIC STICK FR 75 840	4058075428485	1	75	9.5	1055	E	Cool White	15 000	118	37	1	6	
LED STAR CLASSIC STICK FR 75 865	4058075466258	1	75	9.5	1055	E	Cool Daylight	15 000	118	37	1	6	

E14, 220-240 V, frosted, folding box													3 years warranty
LED STAR CLASSIC STICK FR 60 827	4058075428362	2	60	8.5	806	F	Warm White	15000	120	37	1	6	
LED STAR CLASSIC STICK FR 60 840	4058075428423	2	60	8.5	806	F	Cool White	15000	120	37	1	6	
LED STAR CLASSIC STICK FR 75 827	4058075428386	2	75	9.5	1055	E	Warm White	15000	120	37	1	6	
LED STAR CLASSIC STICK FR 75 840	4058075428409	2	75	9.5	1055	E	Cool White	15000	120	37	1	6	
LED STAR CLASSIC STICK FR 75 865	4058075466272	2	75	9.5	1055	E	Cool Daylight	15000	120	37	1	6	

LED STAR CLASSIC STICK ICE -40°...+40° HEATSINK E27, 220-240 V, frosted, folding box													
LED STAR CLASSIC STICK FR 60 827	4058075059153	1	60	8.5	806	F	Warm White	15000	118	37	1	6	
LED STAR CLASSIC STICK FR 60 840	4058075059177	1	60	8.5	806	F	Cool White	15000	118	37	1	6	
LED STAR CLASSIC STICK FR 75 827	4058075059191	1	75	9.5	1055	E	Warm White	15000	118	37	1	6	
LED STAR CLASSIC STICK FR 75 840	4058075059214	1	75	9.5	1055	E	Cool White	15000	118	37	1	6	

LED STAR CLASSIC STICK FLAME HEATSINK E27, 220-240 V, frosted, folding box												3 year guarantee
LED STAR CLASSIC STICK FR 515	4058075389908	3	-	0.5	10	-	Warm Comfort Light	15 000	147	45	1	6

E14, 220-240 V, frosted, folding box													
LED STAR CLASSIC STICK FR 515	4058075389885	4	-	0.5	10	-	Warm Comfort Light	15 000	145	45	1	6	

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



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

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

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



Product name

GTIN (EAN)


LED SUPERSTAR SPOT PAR11
GU10, 220-240 V, folding box
3
 3 years
 warranty

LED SUPERSTAR Spot PAR11 35 827	4099854064111	1	35	3	230	F	Warm White	✓	36 °	25 000	48	35	1	6
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LED SUPERSTAR SPOT PAR16 GLASS
GU10, 220-240 V, folding box
4
 4 years
 warranty

LED SUPERSTAR Spot PAR16 GL 35 927	4058075797550	2	35	3.4	230	G	Warm White	✓	36 °	25 000	52	50	1	6
LED SUPERSTAR Spot PAR16 GL 35 940	4058075797666	2	35	3.4	230	G	Cool White	✓	36 °	25 000	52	50	1	6
LED SUPERSTAR Spot PAR16 GL 50 927	4058075797888	3	50	4.5	350	F	Warm White	✓	36 °	25 000	54	50	1	6
LED SUPERSTAR Spot PAR16 GL 50 940	4058075798120	3	50	4.5	350	F	Cool White	✓	36 °	25 000	54	50	1	6
LED SUPERSTAR Spot PAR16 GL 51 927	4058075433687	4	51	7	650	F	Warm White	✓	120 °	25 000	52	50	1	6
LED SUPERSTAR Spot PAR16 GL 51 940	4058075433700	4	51	7	650	F	Cool White	✓	120 °	25 000	52	50	1	6
LED SUPERSTAR Spot PAR16 GL 80 927	4058075433663	2	80	7	575	F	Warm White	✓	36 °	25 000	52	50	1	6
LED SUPERSTAR Spot PAR16 GL 80 940	4058075453661	2	80	7	575	F	Cool White	✓	36 °	25 000	52	50	1	6

GU10, 220-240 V, double pack, folding box
4
 4 years
 warranty

LED SUPERSTAR Spot PAR16 GL 35 927	4058075797574	2	35	3.4	230	G	Warm White	✓	36 °	25 000	52	50	2	6
LED SUPERSTAR Spot PAR16 GL 50 927	4058075797901	3	50	4.5	350	F	Warm White	✓	36 °	25 000	54	50	2	6

E14, 220-240 V, folding box
4
 4 years
 warranty

LED SUPERSTAR Spot PAR16 GL 50 927	4058075433144	5	50	4.8	350	F	Warm White	✓	36 °	25 000	73	50	1	6
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¹ You will find further information and the exact guarantee terms and conditions at www.ledvance.com/guarantee | ² Energy efficiency class (EEC) on a scale of A (highest efficiency) to G (lowest efficiency) | ³ LED lamps can be operated on a variety of commercially available dimmers; details and results of compatibility tests can be found at www.ledvance.com/consumer/services/downloads/ under the linked product technical information sheets | ⁴ Average lifespan in hrs.



Product name	GTIN (EAN)	No.	W	Im	3		4	5						
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LED SUPERSTAR SPOT MR11 GLASS GU4, 12 V¹, folding box



LED SUPERSTAR Spot MR11 GL 20 927	4058075433083	1	20	2.8	184	G	Warm White	✓	36 °	25 000	38	35	1	6
LED SUPERSTAR Spot MR11 GL 35 927	4058075433229	1	35	4.5	345	G	Warm White	✓	36 °	25 000	38	35	1	6

LED SUPERSTAR SPOT MR16 GLASS GU5.3, 12 V¹, folding box



LED SUPERSTAR Spot MR16 GL 20 927	4058075796690	2	20	3.4	230	G	Warm White	✓	36 °	25 000	44	50	1	6
LED SUPERSTAR Spot MR16 GL 35 927	4058075796713	2	35	5	345	G	Warm White	✓	36 °	25 000	44	50	1	6
LED SUPERSTAR Spot MR16 GL 35 940	4058075796737	2	35	5	345	G	Cool White	✓	36 °	25 000	44	50	1	6
LED SUPERSTAR Spot MR16 GL 50 927	4058075433724	3	50	6.8	621	F	Warm White	✓	36 °	25 000	44	50	1	6
LED SUPERSTAR Spot MR16 GL 50 940	4058075433748	3	50	6.8	621	F	Cool White	✓	36 °	25 000	44	50	1	6

GU5.3, 12 V¹, double pack, folding box



LED SUPERSTAR Spot MR16 GL 35 927	4099854103377	2	35	5	345	G	Warm White	✓	36 °	25 000	44	50	2	6
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¹ Compatible with many commercially available electronic drivers. Details can be found under www.ledvance.com/consumer/services/downloads/ | ² You will find further information and the exact guarantee terms and conditions at www.ledvance.com/guarantee | ³ Energy efficiency class (EEC) on a scale of A (highest efficiency) to G (lowest efficiency) | ⁴ LED lamps can be operated on a variety of commercially available dimmers; details and results of compatibility tests can be found at www.ledvance.com/consumer/services/downloads/ under the linked product technical information sheets | ⁵ Average lifespan in hrs.



1 2 3

WARM
WHITE



Product name

GTIN (EAN)



LED SUPERSTAR SPOT R50 GLASS
E14, 220-240 V, folding box



LED SUPERSTAR Spot R50 GL 60 927	4058075125940	1	60	5.9	350	G	Warm White	✓	36 °	25 000	85	50	1	6
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LED SUPERSTAR SPOT R63 GLASS
E27, 220-240 V, folding box



LED SUPERSTAR Spot R63 GL 60 927	4058075126008	2	60	4.9	345	G	Warm White	✓	36 °	25 000	98	63	1	6
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LED SUPERSTAR SPOT R80 GLASS
E27, 220-240 V, folding box



LED SUPERSTAR Spot R80 GL 60 927	4058075433328	3	60	4.9	345	G	Warm White	✓	36 °	25 000	105	80	1	6
LED SUPERSTAR Spot R80 GL 100 827	4058075433281	3	100	8.5	670	F	Warm White	✓	36 °	25 000	105	80	1	6

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



Product name	GTIN (EAN)	No.	W	Im	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
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LED SUPERSTAR SPOT PAR20 GLASS

E27, 220-240 V, folding box



LED SUPERSTAR Spot PAR20 GL 50 927	4058075433120	1	50	6.4	350	G	Warm White	✓	36 °	25 000	88	65	1	6
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LED SUPERSTAR SPOT PAR30 GLASS

E27, 220-240 V, folding box



PERFORMANCE CLASS Spot PAR30 GL 75 927	4099854071195	2	75	10	633	G	Warm White	✓	36 °	25 000	93	95	1	6
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LED SUPERSTAR SPOT PAR38 GLASS

E27, 220-240 V, folding box



PERFORMANCE CLASS Spot PAR38 GL 120 927	4099854071270	3	120	15.2	1 035	G	Warm White	✓	30 °	25 000	134	122	1	6
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¹ You will find further information and the exact guarantee terms and conditions at www.ledvance.com/guarantee | ² Energy efficiency class (EEC) on a scale of A (highest efficiency) to G (lowest efficiency) | ³ LED lamps can be operated on a variety of commercially available dimmers; details and results of compatibility tests can be found at www.ledvance.com/consumer/services/downloads/ under the linked product technical information sheets | ⁴ Average lifespan in hrs.



Product name

GTIN (EAN)


LED STAR SPOT PAR16 GLASS
GU10, 220-240 V, folding box
3
 years warranty

LED STAR Spot PAR16 GL 30 865	4099854022203	1	30	4.3	350	G	Cool Daylight	120 °	15 000	56	50	1	6
LED STAR Spot PAR16 GL 32 827	4058075303263	2	32	4.3	350	G	Warm White	120 °	15 000	56	51	1	6
LED STAR Spot PAR16 GL 32 840	4058075303287	2	32	4.3	350	G	Cool White	120 °	15 000	56	51	1	6
LED STAR Spot PAR16 GL 35 827	4058075233263	2	35	2.6	230	F	Warm White	36 °	15 000	54	50	1	6
LED STAR Spot PAR16 GL 35 840	4058075431737	2	35	2.6	230	F	Cool White	36 °	15 000	54	50	1	6
LED STAR Spot PAR16 GL 35 865	4058075466296	3	35	2.6	230	F	Cool Daylight	36 °	15 000	54	50	1	6
LED STAR Spot PAR16 GL 49 827	4058075431751	4	49	6.9	620	F	Warm White	120 °	15 000	54	50	1	6
LED STAR Spot PAR16 GL 49 840	4058075431775	4	49	6.9	620	F	Cool White	120 °	15 000	54	50	1	6
LED STAR Spot PAR16 GL 49 865	4099854022388	5	49	6.9	620	F	Cool Daylight	120 °	15 000	52	50	1	6
LED STAR Spot PAR16 GL 50 827	4058075112568	2	50	4.3	350	F	Warm White	36 °	15 000	54	50	1	6
LED STAR Spot PAR16 GL 50 840	4058075112582	2	50	4.3	350	F	Cool White	36 °	15 000	54	50	1	6
LED STAR Spot PAR16 GL 50 865	4058075466319	2	50	4.3	350	F	Cool Daylight	36 °	15 000	54	50	1	6
LED STAR Spot PAR16 GL 80 827	4058075112605	6	80	6.9	575	F	Warm White	36 °	15 000	54	50	1	6
LED STAR Spot PAR16 GL 80 840	4058075453647	6	80	6.9	575	F	Cool White	36 °	15 000	54	50	1	6

GU10, 220-240 V, multipack, folding box
3
 years warranty

LED STAR Spot PAR16 GL 35 827	4058075260238	2	35	2.6	230	F	Warm White	36 °	15 000	54	50	2	6
LED STAR Spot PAR16 GL 35 827	4058075452497	2	35	2.6	230	F	Warm White	36 °	15 000	54	50	3	6
LED STAR Spot PAR16 GL 50 827	4058075260252	2	50	4.3	350	F	Warm White	36 °	15 000	54	50	2	6
LED STAR Spot PAR16 GL 50 840	4058075452473	2	50	4.3	350	F	Cool White	36 °	15 000	54	50	2	6
LED STAR Spot PAR16 GL 50 827	4058075452527	2	50	4.3	350	F	Warm White	36 °	15 000	54	50	3	6

E14, 220-240 V, folding box
3
 years warranty

LED STAR Spot PAR16 GL 50 827	4058075433168	7	50	4.5	350	F	Warm White	36 °	10 000	71	50	1	6
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¹ You will find further information and the exact guarantee terms and conditions at www.ledvance.com/guarantee | ² Energy efficiency class (EEC) on a scale of A (highest efficiency) to G (lowest efficiency) | ³ Average lifespan in hrs.



Product name	GTIN (EAN)	No.	W	Im	3			t	1	d		
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LED STAR SPOT MR11 GLASS
GU4, 12 V¹, folding box

LED STAR Spot MR11 GL 20 827	4058075433403	1	20	1.8	184	E	Warm White	36 °	15 000	38	35	1	6
LED STAR Spot MR11 GL 35 827	4058075433380	1	35	4.2	345	F	Warm White	36 °	15 000	38	35	1	6

LED STAR SPOT MR16 GLASS
GU5.3, 12 V¹, folding box

LED STAR Spot MR16 GL 20 827	4058075796751	2	20	2.1	210	F	Warm White	36 °	15 000	44	50	1	6
LED STAR Spot MR16 GL 20 840	4058075796775	2	20	2.1	210	F	Cool White	36 °	15 000	44	50	1	6
LED STAR Spot MR16 GL 20 827	4099854098918	2	20	2.1	210	F	Warm White	120 °	15 000	44	50	1	6
LED STAR Spot MR16 GL 35 827	4058075796799	3	35	3.8	345	F	Warm White	36 °	15 000	44	50	1	6
LED STAR Spot MR16 GL 35 840	4058075796812	3	35	3.8	345	F	Cool White	36 °	15 000	44	50	1	6
LED STAR Spot MR16 GL 35 827	4099854098895	4	35	4.3	396	F	Warm White	120 °	15 000	44	50	1	6
LED STAR Spot MR16 GL 50 827	4058075433762	3	50	6.5	621	F	Warm White	36 °	15 000	44	50	1	6
LED STAR Spot MR16 GL 50 840	4058075433786	3	50	6.5	621	F	Cool White	36 °	15 000	44	50	1	6
LED STAR Spot MR16 GL 50 827	4099854098871	3	50	6.5	630	F	Warm White	120 °	15 000	44	50	1	6

GU5.3, 12 V¹, multipack, folding box

LED STAR Spot MR16 GL 20 827	4099854115370	2	20	2.1	210	F	Warm White	36 °	15 000	44	50	2	6
LED STAR Spot MR16 GL 35 827	4058075796836	3	35	3.8	345	F	Warm White	36 °	15 000	44	50	2	6
LED STAR Spot MR16 GL 35 827	4099854098970	4	35	4.3	396	F	Warm White	120 °	15 000	44	50	2	6
LED STAR Spot MR16 GL 50 827	4099854098956	3	50	6.5	630	F	Warm White	120 °	15 000	44	50	2	6

¹ Compatible with many commercially available electronic drivers. Details can be found at www.ledvance.com/consumer/services/downloads/ | ² You will find further information and the exact guarantee terms and conditions at www.ledvance.com/guarantee | ³ Energy efficiency class (EEC) on a scale of A (highest efficiency) to G (lowest efficiency) | ⁴ Average lifespan in hrs.



Product name

GTIN (EAN)


LED STAR SPOT R39 GLASS
E14, 220-240 V, folding box


LED STAR Spot R39 GL 25 827	4058075433243	1	25	1.5	110	F	Warm White	36 °	15 000	70	39	1	6
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LED STAR SPOT R50 GLASS
E14, 220-240 V, folding box


LED STAR Spot R50 GL 25 827	4058075125902	1	25	1.5	110	F	Warm White	36 °	15 000	85	50	1	6
LED STAR Spot R50 GL 40 827	4058075125926	1	40	2.6	210	F	Warm White	36 °	15 000	85	50	1	6
LED STAR Spot R50 GL 40 840	4058075433342	1	40	2.6	210	F	Cool White	36 °	15 000	85	50	1	6
LED STAR Spot R50 GL 60 827	4058075126022	1	60	4.3	350	F	Warm White	36 °	15 000	85	50	1	6

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


LED STAR Spot R50 GL 25 827	4058075096820	1	25	1.5	110	F	Warm White	36 °	15 000	85	50	2	6
LED STAR Spot R50 GL 40 827	4058075096882	1	40	2.6	210	F	Warm White	36 °	15 000	85	50	2	6

LED STAR SPOT R63 GLASS
E27, 220-240 V, folding box


LED STAR Spot R63 GL 40 827	4058075125964	2	40	2.9	210	F	Warm White	36 °	15 000	98	63	1	6
LED STAR Spot R63 GL 60 827	4058075125988	2	60	4.8	350	F	Warm White	36 °	15 000	98	63	1	6

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


LED STAR Spot R63 GL 40 827	4058075096981	2	40	2.9	210	F	Warm White	36 °	15 000	98	63	2	6
LED STAR Spot R63 GL 60 827	4058075097049	2	60	4.8	350	F	Warm White	36 °	15 000	98	63	2	6

LED STAR SPOT R80 GLASS
E27, 220-240 V, folding box


LED STAR Spot R80 GL 60 827	4058075433304	3	60	4.8	350	F	Warm White	36 °	15 000	105	80	1	6
LED STAR Spot R80 GL 100 827	4058075433267	3	100	8.5	670	F	Warm White	36 °	15 000	105	80	1	6

PERFORMANCE CLASS SPOT PAR38 GLASS
E27, 220-240 V, folding box


PERFORMANCE CLASS Spot PAR38 GL 120 827	4099854067808	4	120	13.5	1035	F	Warm White	15 °	25 000	134	122	1	6
PERFORMANCE CLASS Spot PAR38 GL 120 827	4099854067822	4	120	13.5	1035	F	Warm White	30 °	25 000	134	122	1	6

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



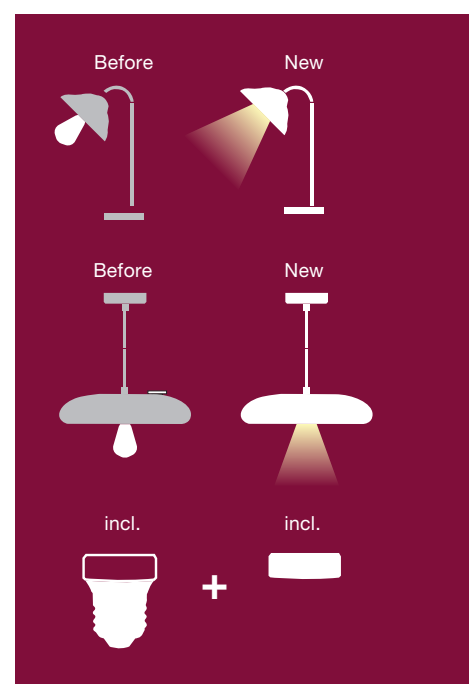
FLAT LAMP: SMALL SHAPE, GREAT POTENTIAL

Invisible illumination, versatile customisation and convenient dimming

The Flat Lamp combines style and functionality with its ultra-compact design, featuring a flat diffuser ideal for luminaires where the light source should stay hidden. Each lamp includes two rings in black and white, to match the luminaire's colour for a seamless aesthetic.

It comes in warm or cool white options with either E27 or E14 bases. In some models the lamp also offers innovative 3-stage dimming, easily adjusted via the light switch, for versatile lighting control.

Thanks to its unique design, the OSRAM Flat Lamp is the elegant and unobtrusive choice for modern lighting solutions.





Product name

GTIN (EAN)

**LED STAR FLAT LAMP****E27, 220-240 V, frosted, folding box**

LED STAR Flat FR 26 3 STEP DIM 827	4058075840027	1	26	3.5	270	G	Warm White	-	100 °	25 000	45	35	1	6
LED STAR Flat FR 26 3 STEP DIM 840	4058075840058	1	26	3.5	270	G	Cool White	-	100 °	25 000	45	35	1	6

E14, 220-240 V, frosted, folding box

LED STAR Flat FR 26 3 STEP DIM 827	4099854356834	3	26	3.5	270	G	Warm White	-	100 °	25 000	54	35	1	6
LED STAR Flat FR 26 3 STEP DIM 840	4099854356865	3	26	3.5	270	G	Cool White	-	100 °	25 000	54	35	1	6

E27, 220-240 V, frosted, folding box

LED STAR Flat FR 28 DIM 827	4099854356926	2	28	4.5	320	G	Warm White	✓	100 °	25 000	46	43	1	6
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E27, 220-240 V, frosted, folding box

LED STAR Flat FR 28 827	4058075839960	1	28	3.5	300	F	Warm White	-	100 °	25 000	45	35	1	6
LED STAR Flat FR 28 840	4058075839991	1	28	3.5	300	F	Cool White	-	100 °	25 000	45	35	1	6

E14, 220-240 V, frosted, folding box

LED STAR Flat FR 28 827	4099854356773	3	28	3.5	300	F	Warm White	-	100 °	25 000	54	35	1	6
LED STAR Flat FR 28 840	4099854356803	3	28	3.5	300	F	Cool White	-	100 °	25 000	54	35	1	6

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



DECORATIVE LED LAMPS: FOR THE RIGHT MOOD – ALWAYS

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



¹ For outdoor use only in suitable light garland



Product name

GTIN (EAN)

**LED STAR DECO CLASSIC A**

E27, 220-240 V, clear, folding box



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

E27, 220-240 V, clear, folding box

LED STAR CLASSIC A Color Box 15	4058075058460	6	-	2.5	-	-	-	15 000	105	60	5	50
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¹ You will find further information and the exact guarantee terms and conditions at www.ledvance.com/guarantee | ² Energy efficiency class (EEC) on a scale of A (highest efficiency) to G (lowest efficiency) | ³ Average lifespan in hrs.



Product name	GTIN (EAN)	No.	WΔW	W	lm	²		³	t _{in} ⁴	$\frac{l}{(mm)}$	$\frac{\varnothing}{d (mm)}$		
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LED SUPERSTAR CLASSIC A FILAMENT MIRROR SILVER
E27, 220-240 V, clear, folding box



LED SUPERSTAR CLASSIC A FIL Mirror Silver 50 827	4058075132917	1	50	6.5	640	F	Warm White	✓	15 000	105	60	1	6
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LED STAR CLASSIC A FILAMENT MIRROR SILVER
E27, 220-240 V, clear, folding box



LED STAR CLASSIC A FIL Mirror Silver 35 827	4058075435322	1	35	4	400	F	Warm White	-	15 000	105	60	1	6
LED STAR CLASSIC A FIL Mirror Silver 50 827	4058075427860	1	50	6.5	650	F	Warm White	-	15 000	105	60	1	6

E14, 220-240 V, clear, folding box



LED STAR CLASSIC P FIL Mirror Silver 31 827	4058075447134	2	31	4	350	F	Warm White	-	15 000	77	45	1	6
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LED STAR CLASSIC A FILAMENT MIRROR GOLD
E27, 220-240 V, clear, folding box



LED STAR CLASSIC A FIL Mirror Gold 35 827	4058075435360	3	35	4	400	F	Warm White	-	15 000	105	60	1	6
LED STAR CLASSIC A FIL Mirror Gold 50 827	4058075435346	3	50	6.5	650	F	Warm White	-	15 000	105	60	1	6

E14, 220-240 V, clear, folding box



LED STAR CLASSIC P FIL Mirror Gold 34 827	4058075456549	4	34	4	380	F	Warm White	-	15 000	84	45	1	6
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¹ You will find further information and the exact guarantee terms and conditions at www.ledvance.com/guarantee | ² Energy efficiency class (EEC) on a scale of A (highest efficiency) to G (lowest efficiency) | ³ LED lamps can be operated on a variety of commercially available dimmers; details and results of compatibility tests can be found at www.ledvance.com/consumer/services/downloads/ under the linked product technical information sheets | ⁴ Average lifespan in hrs.



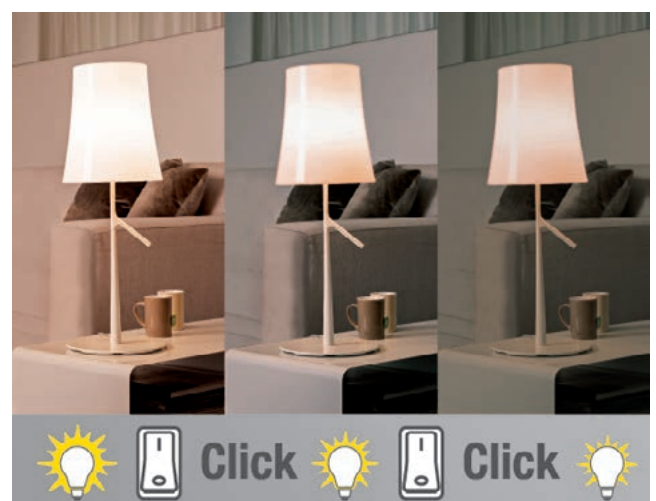


LED LAMPS WITH ADDITIONAL FUNCTION

The spectrum ranges from LED lamps with multi-stage adjustable colour temperature and brightness or with an integrated motion sensor to lamps that can dynamically change their light colour using a remote control.

LED STAR+ 3STEP DIM: DIMMING WITHOUT A DIMMER

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





Product name	GTIN (EAN)	No.	W	Im	²									
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LED STAR+ 3 STEP DIM														
E27, 220-240 V, clear, folding box														

LED STAR+ CLASSIC A FIL 60 3 STEP DIM 827	4058075436787	1	60	7	806	E	Warm White	320 °	15000	105	60	1	4
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E14, 220-240 V, clear, folding box														
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LED STAR+ CLASSIC B FIL 40 3 STEP DIM 827	4058075434462	2	40	4	470	E	Warm White	300 °	15000	97	35	1	4
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LED STAR+ CLASSIC P FIL 40 3 STEP DIM 827	4058075434448	3	40	4	470	E	Warm White	320 °	15000	78	45	1	4
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GU10, 220-240 V, folding box														
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LED STAR+ Spot PAR16 GL 50 3 STEP DIM 827	4058075433182	4	50	3.7	350	E	Warm White	36 °	15000	54	50	1	4
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G9, 220-240 V, clear, folding box														
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LED STAR+ SPECIAL PIN FIL 40 3 STEP DIM 827	4058075432277	5	40	4	470	E	Warm White	320 °	25000	55	17	1	4
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¹ You will find further information and the exact guarantee terms and conditions at www.ledvance.com/guarantee | ² Energy efficiency class (EEC) on a scale of A (highest efficiency) to G (lowest efficiency) | ³ Average lifespan in hrs.



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



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

This lets your customers enjoy cosy feel-good lighting while saving maximum energy. The lamps are easy to control using a standard dimmer¹; a remote control is not required.

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



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



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



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

LED STAR+ RELAX & ACTIVE lets your customers
easily adapt their LED light to their lives and
switch between warm white (2 700 K) and cool
white (4 000 K) as needed. Simply double-click the
wall switch to effortlessly change the light colour.



1

2

3



Product name

GTIN (EAN)

**LED STAR+ RELAX & ACTIVE****E27, 220-240 V, clear, folding box**

LED STAR+ CLASSIC A FIL 60 Act/Rel	4058075 434820	1	60	7	806	E	Tunable White	15 000	105	60	1	4
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E14, 220-240 V, clear, folding box

LED STAR+ CLASSIC B FIL 40 Act/Rel	4058075 434783	2	40	4	470	E	Tunable White	15 000	97	35	1	4
LED STAR+ CLASSIC P FIL 40 Act/Rel	4058075 434745	3	40	4	470	E	Tunable White	15 000	78	45	1	4

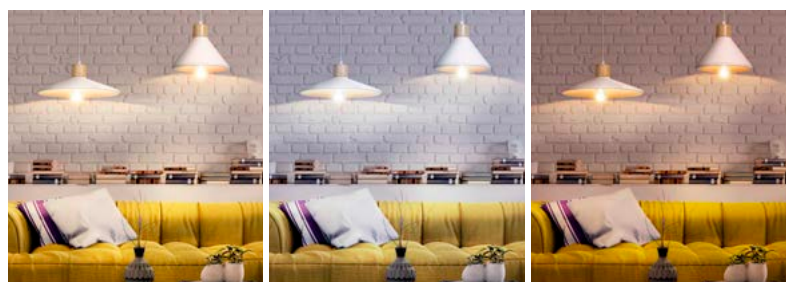
¹ You will find further information and the exact guarantee terms and conditions at www.ledvance.com/guarantee | ² Energy efficiency class (EEC) on a scale of A (highest efficiency) to G (lowest efficiency) | ³ Average lifespan in hrs.



RELAX – ACTIVE – SLEEP: CREATE THE PERFECT AMBIANCE WITH A SIMPLE CLICK

The energy-efficient, functional and stylish LED SUPERSTAR+ RELAX/ACTIVE/SLEEP lamps are a versatile lighting solution for any room as they allow the lighting to be easily adapted to any need. A simple double-click on the wall switch is enough to change between the three Relax, Active and Sleep modes.

- **Relax:** warm white light (2 700 K) creates a calming atmosphere – perfect for relaxing after a long day or for enjoying a quiet evening.
- **Active:** cold white light (4 000 K) provides an energising environment that is easy to focus in, ideal for working or learning.
- **Sleep:** a gently subdued warm white light (2 700 K/40 lm) promotes relaxation and restful sleep.





Product name

GTIN (EAN)

**LED SUPERSTAR+ RELAX/ACTIVE/SLEEP****E27, 220-240 V, frosted, folding box**

LED SUPERSTAR+ CLASSIC A FR 40 Act/Rel/Sleep	4099854240966	1	40	4.9	470	F	Tunable White	25 000	108	60	1	6
LED SUPERSTAR+ CLASSIC A FR 60 Act/Rel/Sleep	4099854240683	2	60	8.8	806	F	Tunable White	25 000	108	60	1	6

E14, 220-240 V, frosted, folding box

LED SUPERSTAR+ CLASSIC B FR 40 Act/Rel/Sleep	4099854240447	3	40	4.9	470	F	Tunable White	25 000	107	37	1	6
LED SUPERSTAR+ CLASSIC P FR 40 Act/Rel/Sleep	4099854240720	4	40	4.9	470	F	Tunable White	25 000	92	47	1	6

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



CCT SELECT LAMPS: CUSTOMISE YOUR LIGHT, YOUR WAY

LED STAR SPOT CCT SELECT lamps offer unparalleled flexibility for lighting design. By simply moving the built-in switch, the colour temperature can be easily adjusted to suit any mood or task. Whether you're looking for a cosy atmosphere in a private setting or to illuminate a work area, the versatile CCT Select lamps provide the right light for any situation.

- Easy colour temperature setting to 3000K, 4000K or 6500K using the built-in switch.





Product name	GTIN (EAN)	No.	WΔW	W	lm	³	⁴	³	⁴	³	⁴	³	⁴
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LED STAR SPOT PAR16 CCT SELECT GU10, 220-240 V, folding box



LED STAR Spot PAR16 55 CCT SEL	4099854063992	1	55	4.2	400	E	36 °	15 000	54	50	1	6
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LED STAR SPOT MR16 CCT SELECT GU5.3, 12 V, folding box



LED STAR Spot MR16 45 CCT SEL	4099854063978	2	45	5.6	550	F	36 °	15 000	45	50	1	6
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¹ You will find further information and the exact guarantee terms and conditions at www.ledvance.com/guarantee | ² Compatible with many commercially available electronic drivers. Details can be found at www.ledvance.com/consumer/services/downloads/ | ³ Energy efficiency class (EEC) on a scale of A (highest efficiency) to G (lowest efficiency) | ⁴ 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 & DAYLIGHT SENSOR

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



Product name

GTIN (EAN)

**LED STAR+ DAYLIGHT SENSOR****E27, 220-240 V, clear, folding box**

LED STAR+ CLASSIC A FIL 40 Dayl+Sens 827	4058075 761957	1	40	4.9	470	F	Warm White	15 000	106	60	1	4
LED STAR+ CLASSIC A FIL 60 Dayl+Sens 827	4058075 761971	1	60	7.3	806	E	Warm White	15 000	106	60	1	4

E27, 220-240 V, frosted, folding box

LED STAR+ CLASSIC A FR 40 Dayl+Sens 827	4058075 428300	2	40	4.9	470	F	Warm White	25 000	108	60	1	4
LED STAR+ CLASSIC A FR 60 Dayl+Sens 827	4058075 428324	2	60	8.8	806	F	Warm White	25 000	108	60	1	4
LED STAR+ CLASSIC A FR 75 Dayl+Sens 827	4058075 428287	2	75	10	1055	F	Warm White	25 000	112	60	1	4
LED STAR+ CLASSIC A FR 75 Dayl+Sens 840	4099854 244209	2	75	10	1055	F	Cool White	25 000	112	60	1	4

LED STAR+ MOTION & DAYLIGHT SENSOR**E27, 220-240 V, clear, folding box**

LED STAR+ CLASSIC A FIL 60 Dayl+Mot+Sens 827	4099854 235726	3	60	7.3	806	E	Warm White	15 000	116	60	1	4
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E27, 220-240 V, frosted, folding box

LED STAR+ CLASSIC A FR 60 Dayl+Mot+Sens 827	4099854 040092	2	60	8.8	806	F	Warm White	25 000	112	60	1	4
LED STAR+ CLASSIC A FR 60 Dayl+Mot+Sens 840	4099854 129346	2	60	8.8	806	F	Cool White	25 000	112	60	1	4
LED STAR+ CLASSIC A FR 75 Dayl+Mot+Sens 827	4099854 040122	2	75	10	1055	F	Warm White	25 000	112	60	1	4
LED STAR+ CLASSIC A FR 75 Dayl+Mot+Sens 840	4099854 129377	2	75	10	1055	F	Cool White	25 000	112	60	1	4

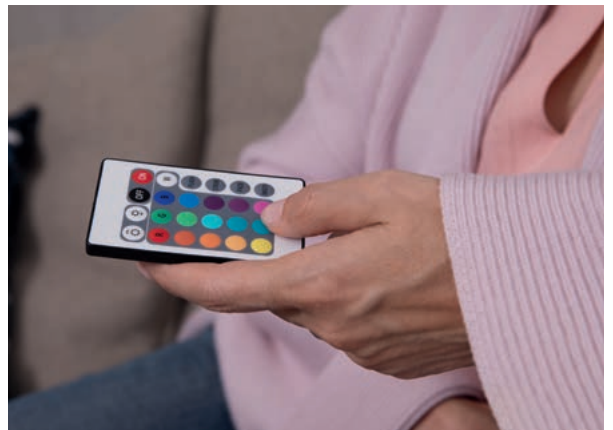
¹ You will find further information and the exact guarantee terms and conditions at www.ledvance.com/guarantee | ² Energy efficiency class (EEC) on a scale of A (highest efficiency) to G (lowest efficiency) | ³ Average lifespan in hrs.



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 colours. Colour loops for dynamic colour changes and other effects are also possible. Light for an individual lifestyle.





Product name

GTIN (EAN)



LED SUPERSTAR+ REMOTE CONTROL

E27, 220-240 V, frosted, folding box



LED SUPERSTAR+ CLASSIC A FR 60 RGBW REM	4058075430754	1	60	9.4	806	F	RGBW	✓	200 °	25 000	108	60	1	4
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E14, 220-240 V, frosted, folding box



LED SUPERSTAR+ CLASSIC B FR 25 RGBW REM	4058075430778	2	25	4.2	250	G	RGBW	✓	200 °	25 000	107	37	1	4
LED SUPERSTAR+ CLASSIC B FR 40 RGBW REM	4058075430853	2	40	4.9	470	F	RGBW	✓	200 °	25 000	107	37	1	4
LED SUPERSTAR+ CLASSIC P FR 25 RGBW REM	4058075430839	3	25	4.2	250	G	RGBW	✓	200 °	25 000	91	47	1	4
LED SUPERSTAR+ CLASSIC P FR 40 RGBW REM	4058075430877	3	40	4.9	470	F	RGBW	✓	200 °	25 000	91	47	1	4

E14, 220-240 V, frosted, double pack, folding box



LED SUPERSTAR+ CLASSIC B FR 40 RGBW REM	4058075610149	2	40	4.9	470	F	RGBW	✓	200 °	25 000	107	37	2	6
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GU10, 220-240 V, folding box



LED SUPERSTAR+ Spot PAR16 FR 25 RGBW REM	4058075445970	4	25	2.9	250	F	RGBW	✓	120 °	25 000	56	50	1	4
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¹ You will find further information and the exact guarantee terms and conditions at www.ledvance.com/guarantee | ² Energy efficiency class (EEC) on a scale of A (highest efficiency) to G (lowest efficiency) | ³ LED lamps can be operated on a variety of commercially available dimmers; details and results of compatibility tests can be found at www.ledvance.com/consumer/services/downloads/ under the linked product technical information sheets | ⁴ Average lifespan in hrs.



LED STAR GROW: LED LIGHT TO PROMOTE PLANT GROWTH

To complement natural sunlight, LED STAR GROW lamps have a special colour spectrum that stimulates photosynthesis, promoting the growth of houseplants. The proportion of green and yellow light has been reduced to a level that can be absorbed by the plants which reduces the energy consumption of the lamps.

The new LED STAR ONE FOR ALL GROW also has an integrated switch that allows three different light spectrums to be set for the plant growth phases of sowing, growth and flowering.





Product name	GTIN (EAN)	No.	WΔW	W	lm				t _h ²	l (mm)	Ø (mm)		
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LED STAR SPOT R63 GROW GLASS E27, 220-240 V, folding box



LED STAR Spot R63 GL 15 Grow	4099854245138	1	15	7.5	140	Warm White	100 °	15 000	100	63	1	6
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LED STAR ONE FOR ALL GROW E27, 220-240 V, folding box



LED STAR Grow Lamp T10	4058075845787	2	-	10	330	-	110 °	25 000	97	60	1	6
LED STAR Grow Lamp T20	4058075845800	3	-	20	650	-	110 °	25 000	118	80	1	6

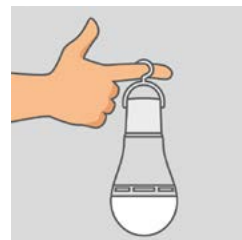
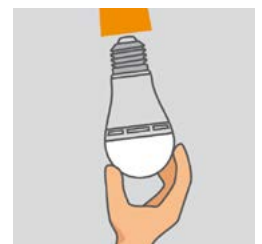
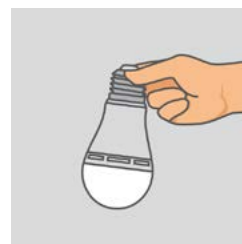
¹ You will find further information and the exact guarantee terms and conditions at www.ledvance.com/guarantee | ² Average lifespan in hrs.



ALWAYS READY, ALWAYS BRIGHT: THE RECHARGEABLE LED LAMP

A clever idea that combines everyday lighting with an emergency power function. The LED SUPERSTAR+ CLASSIC A RECHARGEABLE lamp can be used in any E27 base. This innovative solution has a built-in battery that automatically recharges while the light is on. In the event of a power failure, the lamp turns into an emergency light using the supplied power cap, providing reliable lighting for up to three hours. The perfect choice for homes, offices and emergency provision.

- **2 in 1:** normal LED lamp and emergency light
- **Automatic recharging:** conveniently during operation in the E27 base
- **Battery life:** up to 3 hours of emergency power supply





1



Product name

GTIN (EAN)



LED SUPERSTAR+ CLASSIC A RECHARGEABLE
E27, 220-240 V, frosted, folding box



LED CLASSIC A FR 60 Rechargeable 827	4099854190087	1	60	8	806	F	Warm White	15 000	122	60	1	6
LED CLASSIC A FR 60 Rechargeable 840	4099854190131	1	60	8	806	F	Cool White	15 000	122	60	1	6

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



STREAMLINED RENOVATION LIGHTING

SAVE TIME AND COSTS WITH THE COMPACT RENOVATION LAMP

The compact renovation lamp is a time- and cost-saving solution for construction or renovation projects. Its integrated connected power wire and terminal block eliminates the need for extra pendulum sockets, streamlining installation and reducing electrician labour. The durable construction and secure terminal block in a secure box ensure reliable and safe operation.

- **Long lifespan:** up to 15 000 hours of illumination.
- **Bright light output:** 1 055 lumens for optimal visibility.
- **Cool white:** 4 000K for natural and energising light.





1



Product name

GTIN (EAN)

**COMPACT RENOVATION LAMP**

Terminal Block, 220-240 V, frosted, folding box



Renovation Lamp CLASSIC A FR 75 840	4058075845749	1	10	1055	Cool White	15 000	98	60	1	10
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Terminal Block, 220-240 V, frosted, multipack, folding box

Renovation Lamp CLASSIC A FR 75 840	4058075845947	1	10	1055	Cool White	15 000	98	60	3	30
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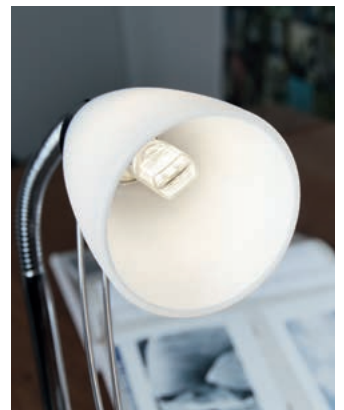
¹ You will find further information and the exact guarantee terms and conditions at www.ledvance.com/guarantee | ² Average lifespan in hrs.

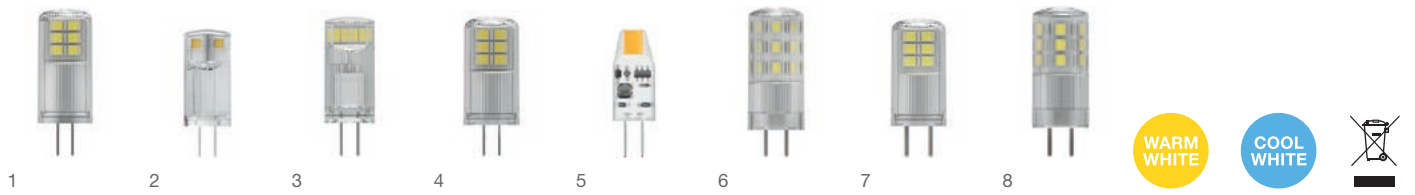


SPECIAL LED LAMPS: INNOVATIVE SPECIALISTS

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

Our current highlights include reduced-size G9, G4 and GY6.35 LED pins, the new R7s made of glass, the decorative T26 which is now also dimmable, and the T SLIM in a reduced length.





Product name

GTIN (EAN)

**LED SPECIAL PIN G4****G4, 12 V¹, clear, folding box**

LED SPECIAL PIN FIL 20 827	4058075431904	1	20	2	200	F	Warm White	✓	320 °	25 000	38	14	1	6
LED SPECIAL PIN FIL 20 840	4099854154317	1	20	2	200	F	Cool White	✓	320 °	25 000	38	14	1	6

G4, 12 V¹, clear, folding box

LED SPECIAL PIN FIL 5 827	4099854061974	2	5	0.6	55	G	Warm White	-	320 °	15 000	33	12	1	6
LED SPECIAL PIN FIL 10 827	4058075431935	2	10	0.9	100	F	Warm White	-	320 °	15 000	33	12	1	6
LED SPECIAL PIN FIL 20 827	4058075431966	3	20	1.5	200	E	Warm White	-	320 °	15 000	33	12	1	6
LED SPECIAL PIN FIL 28 827	4058075431997	4	28	2.2	300	E	Warm White	-	320 °	15 000	36	14	1	6

G4, 12 V¹, clear, double pack, folding box

LED SPECIAL PIN FIL 10 827	4058075449770	2	10	0.9	100	F	Warm White	-	320 °	15 000	33	12	2	12
LED SPECIAL PIN FIL 20 827	4058075449800	3	20	1.5	200	E	Warm White	-	320 °	15 000	33	12	2	12

LED SPECIAL PIN G4 MICRO**G4, 12 V¹, clear, folding box**

LED SPECIAL PIN MICRO FIL 10 827	4058075523098	5	10	1	100	F	Warm White	-	300 °	15 000	30	10	1	6
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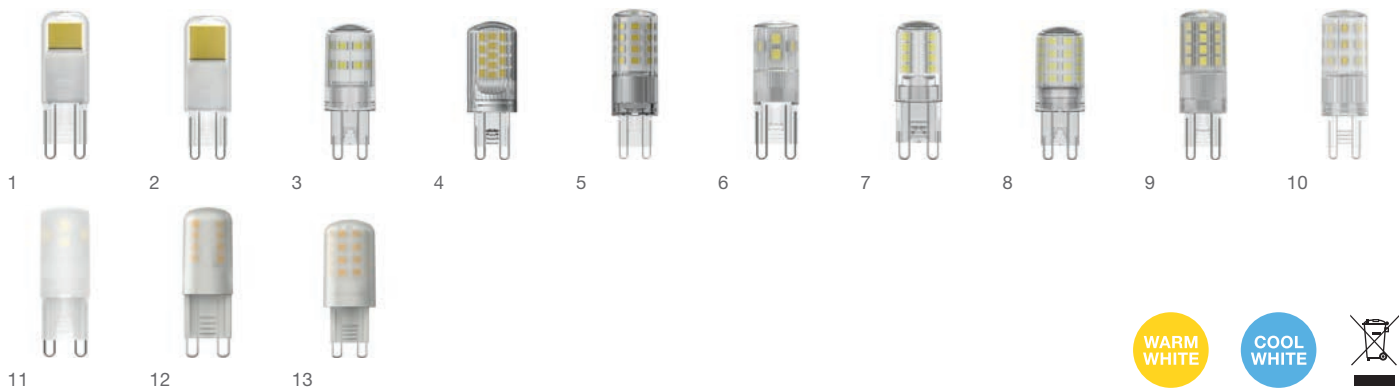
LED SPECIAL PIN GY6.35**GY6.35, 12 V¹, clear, folding box**

LED SPECIAL PIN FIL 40 827	4058075607255	6	40	3.8	470	E	Warm White	✓	320 °	20 000	50	18	1	6
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GY6.35, 12 V¹, clear, folding box

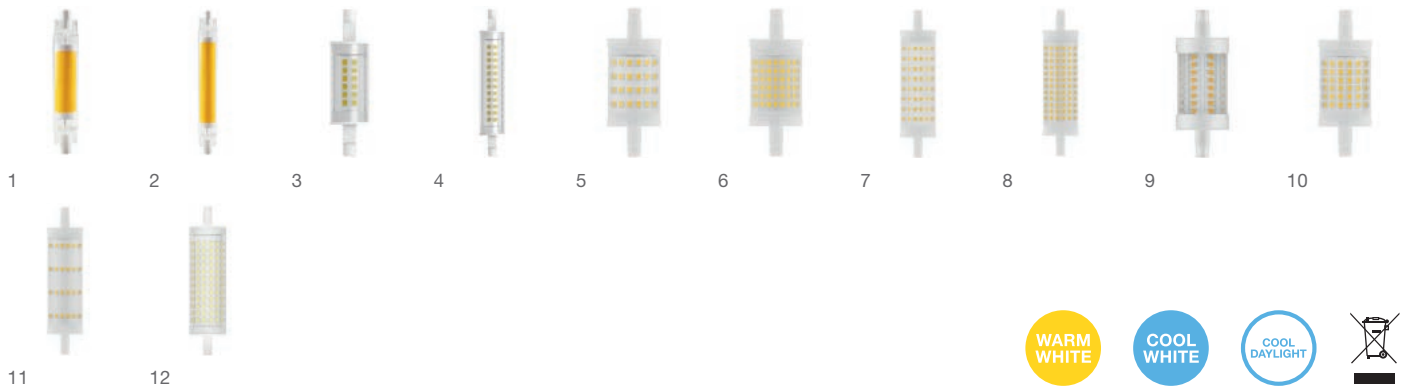
LED SPECIAL PIN FIL 28 827	4058075432123	7	28	2.2	300	E	Warm White	-	320 °	15 000	36	14	1	6
LED SPECIAL PIN FIL 40 827	4058075607224	8	40	3.3	470	E	Warm White	-	320 °	15 000	43	16	1	6

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



Product name	GTIN (EAN)	No.	W	Im	2	3	4	5	6	7	8	9	10	11	12	13
LED SPECIAL PIN G9 GLASS																
G9, 220-240 V, clear, folding box																
LED SPECIAL PIN GL 20 827	4099854247972	1	20	1.8	200	E	Warm White	-	320 °	15 000	46	15	1	6		
LED SPECIAL PIN GL 30 827	4099854248009	2	30	2.6	320	E	Warm White	-	320 °	15 000	52	17	1	6		
LED SPECIAL PIN G9																
G9, 220-240 V, clear, folding box																
LED SPECIAL PIN FIL 30 827	4058075607286	3	30	3	320	F	Warm White	✓	300 °	25 000	49	18	1	6		
LED SPECIAL PIN FIL 40 827	4058075432246	4	40	4	470	E	Warm White	✓	300 °	25 000	52	18	1	6		
LED SPECIAL PIN FIL 48 827	4099854247583	5	48	4.4	600	D	Warm White	✓	320 °	25 000	59	18	1	6		
G9, 220-240 V, clear, folding box																
LED SPECIAL PIN FIL 20 827	4058075432307	6	20	1.9	200	F	Warm White	-	300 °	15 000	43	14	1	6		
LED SPECIAL PIN FIL 30 827	4058075432338	7	30	2.6	320	E	Warm White	-	300 °	15 000	43	14	1	6		
LED SPECIAL PIN FIL 30 840	4058075432369	7	30	2.6	320	E	Cool White	-	300 °	15 000	43	14	1	6		
LED SPECIAL PIN FIL 40 827	4058075432390	8	40	4.2	470	E	Warm White	-	300 °	15 000	49	18	1	6		
LED SPECIAL PIN FIL 40 840	4058075432420	8	40	4.2	470	E	Cool White	-	300 °	15 000	49	18	1	6		
LED SPECIAL PIN FIL 48 827	4058075432451	9	48	4.5	600	E	Warm White	-	320 °	15 000	55	17	1	6		
LED SPECIAL PIN FIL 48 840	4058075432482	9	48	4.5	600	E	Cool White	-	320 °	15 000	55	17	1	6		
LED SPECIAL PIN FIL 60 827	4058075840522	10	60	4.9	806	C	Warm White	-	320 °	15 000	59	18	1	6		
LED SPECIAL PIN FIL 60 840	4058075840546	10	60	4.9	806	C	Cool White	-	320 °	15 000	59	18	1	6		
G9, 220-240 V, clear, double pack, folding box																
LED SPECIAL PIN FIL 20 827	4058075449831	6	20	1.9	200	F	Warm White	-	300 °	15 000	43	14	2	12		
LED SPECIAL PIN FIL 30 827	4058075449862	7	30	2.6	320	E	Warm White	-	300 °	15 000	43	14	2	12		
LED SPECIAL PIN FIL 40 827	4058075449893	8	40	4.2	470	E	Warm White	-	300 °	15 000	49	18	2	12		
G9, 220-240 V, frosted, folding box																
LED SPECIAL PIN FR 19 827	4058075757943	11	19	1.9	180	F	Warm White	-	300 °	15 000	43	14	1	6		
LED SPECIAL PIN FR 28 827	4058075757967	12	28	2.6	290	E	Warm White	-	300 °	15 000	43	14	1	6		
LED SPECIAL PIN FR 37 827	4058075757981	13	37	4.2	430	F	Warm White	-	300 °	15 000	49	18	1	6		

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



Product name

GTIN (EAN)



LED SPECIAL SLIM LINE GLASS R7s, 220-240 V, clear, folding box



LED SPECIAL SLIM LINE 78 GL 40 827	4058075840447	1	40	4.5	470	F	Warm White	-	300 °	15 000	78	16	1	6
LED SPECIAL SLIM LINE 78 GL 40 840	4058075840461	1	40	4.5	470	F	Cool White	-	300 °	15 000	78	16	1	6
LED SPECIAL SLIM LINE 118 GL 60 827	4058075840485	2	60	8	806	F	Warm White	-	300 °	15 000	118	16	1	6
LED SPECIAL SLIM LINE 118 GL 60 840	4058075840508	2	60	8	806	F	Cool White	-	300 °	15 000	118	16	1	6

LED SPECIAL SLIM LINE R7s, 220-240 V, clear, folding box



LED SPECIAL SLIM LINE 78 FIL 60 827	4058075432710	3	60	7	806	E	Warm White	-	300 °	15 000	78	20	1	6
LED SPECIAL SLIM LINE 118 FIL 100 827	4058075432734	4	100	12	1521	E	Warm White	-	300 °	15 000	118	20	1	6

LED SPECIAL LINE R7s, 220-240 V, clear, folding box



LED SPECIAL LINE 78 FIL 75 827	4058075432512	5	75	9.5	1055	E	Warm White	✓	300 °	25 000	78	29	1	6
LED SPECIAL LINE 78 FIL 100 827	4058075432536	6	100	12	1521	E	Warm White	✓	360 °	25 000	78	28	1	6
LED SPECIAL LINE 118 FIL 125 827	4058075432550	7	125	15	2000	E	Warm White	✓	300 °	25 000	118	29	1	6
LED SPECIAL LINE 118 FIL 150 827	4058075432574	8	150	18.2	2452	E	Warm White	✓	360 °	25 000	118	28	1	6

R7s, 220-240 V, clear, folding box



LED SPECIAL LINE 78 FIL 75 827	4058075432611	9	75	8	1055	E	Warm White	-	300 °	15 000	78	29	1	6
LED SPECIAL LINE 78 FIL 100 827	4058075432635	10	100	11.5	1521	E	Warm White	-	360 °	15 000	78	28	1	6
LED SPECIAL LINE 118 FIL 100 840	4099854022241	11	100	13	1521	E	Cool White	-	300 °	15 000	118	28	1	6
LED SPECIAL LINE 118 FIL 100 865	4099854022289	11	100	13	1521	E	Cool Daylight	-	300 °	15 000	118	28	1	6
LED SPECIAL LINE 118 FIL 125 827	4058075432673	7	125	15	2000	E	Warm White	-	300 °	15 000	118	29	1	6
LED SPECIAL LINE 118 FIL 150 827	4058075432697	8	150	18.2	2452	E	Warm White	-	360 °	15 000	118	28	1	6
LED SPECIAL LINE 118 FIL 150 840	4099854022340	8	150	19	2452	E	Cool White	-	300 °	15 000	118	28	1	6
LED SPECIAL LINE 118 FIL 150 865	4099854022364	8	150	19	2452	E	Cool Daylight	-	300 °	15 000	118	28	1	6
LED SPECIAL LINE 118 FIL 177 827	4099854248153	12	177	20	3000	D	Warm White	-	300 °	15 000	118	28	1	6

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



Product name	GTIN (EAN)	No.	W _{ΔW}	W	lm	2		3	4	l (mm)	Ø d (mm)		
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LED SPECIAL T26**E14, 220-240 V, clear, folding box****4**
years
guarantee

LED SPECIAL T26 FIL 25 827	4099854247279	1	25	2.8	250	F	Warm White	✓	300 °	15 000	63	26	1	6
LED SPECIAL T26 FIL 40 827	4099854247309	2	40	4.8	470	F	Warm White	✓	300 °	15 000	80	25	1	6
LED SPECIAL T26 FIL 55 827	4099854247330	2	55	6.5	730	E	Warm White	✓	300 °	15 000	80	25	1	6

E14, 220-240 V, clear, folding box**3**
years
guarantee

LED SPECIAL T26 FIL 5 824	4058075432819	3	5	1	70	G	Comfort Warm White	-	300 °	15 000	65	26	1	6
LED SPECIAL T26 FIL 10 827	4058075432840	3	10	1.3	110	G	Warm White	-	300 °	15 000	65	26	1	6
LED SPECIAL T26 FIL 25 827	4058075432871	1	25	2.8	250	F	Warm White	-	300 °	15 000	65	26	1	6
LED SPECIAL T26 FIL 25 865	4058075432901	1	25	2.8	250	F	Cool Daylight	-	300 °	15 000	65	26	1	6
LED SPECIAL T26 FIL 40 827	4058075432932	2	40	4.2	470	E	Warm White	-	300 °	15 000	83	25	1	6
LED SPECIAL T26 FIL 55 827	4058075432963	2	55	4.9	730	D	Warm White	-	300 °	15 000	83	25	1	6
LED SPECIAL T26 FIL 55 840	4099854151057	2	55	4.9	730	D	Cool White	-	300 °	15 000	83	25	1	6

E14, 220-240 V, clear, double pack, folding box**3**
years
guarantee

LED SPECIAL T26 FIL 10 827	4099854069932	3	10	1.3	110	G	Warm White	-	300 °	15 000	65	26	2	12
LED SPECIAL T26 FIL 25 827	4099854069963	1	25	2.8	250	F	Warm White	-	300 °	15 000	65	26	2	12

E14, 220-240 V, frosted, folding box**3**
years
guarantee

LED SPECIAL T26 FR 20 827	4058075432758	4	20	2.3	200	F	Warm White	-	160 °	15 000	58	25	1	6
LED SPECIAL T26 FR 20 865	4058075432789	4	20	2.3	200	F	Cool Daylight	-	160 °	15 000	58	25	1	6

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



Product name

GTIN (EAN)

**LED SPECIAL T SLIM**

E27, 220-240 V, clear, folding box



LED SPECIAL T SLIM FIL 60 827	4058075607347	1	60	7	806	E	Warm White	✓	320 °	15 000	80	32	1	6
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E14, 220-240 V, clear, folding box

LED SPECIAL T SLIM FIL 60 827	4058075607316	2	60	6.5	806	E	Warm White	✓	320 °	15 000	82	20	1	6
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B15d, 220-240 V, clear, folding box

LED SPECIAL T SLIM FIL 60 827	4099854266706	3	60	6.5	806	E	Warm White	-	320 °	15 000	80	18	1	4
LED SPECIAL T SLIM FIL 75 827	4099854266799	4	75	8	1 055	E	Warm White	✓	320 °	15 000	90	18	1	4

GU10, 220-240 V, clear, folding box

LED SPECIAL T SLIM FIL 60 827	4058075607378	5	60	6.5	806	E	Warm White	✓	320 °	15 000	72	20	1	6
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¹ You will find further information and the exact guarantee terms and conditions at www.ledvance.com/guarantee | ² Energy efficiency class (EEC) on a scale of A (highest efficiency) to G (lowest efficiency) | ³ LED lamps can be operated on a variety of commercially available dimmers; details and results of compatibility tests can be found at www.ledvance.com/consumer/services/downloads/ under the linked product technical information sheets | ⁴ Average lifespan in hrs.



Product name

GTIN (EAN)

**LED SPECIAL LEDinestra****S14s, 220-240 V, frosted, folding sleeve**

LED SPECIAL LEDinestra FR 27 927	4099854232831	1	27	3	275	F	Warm White	✓	190 °	25 000	300	29	1	10
LED SPECIAL LEDinestra FR 40 927	4099854232879	2	40	4.7	470	F	Warm White	✓	190 °	25 000	500	29	1	10
LED SPECIAL LEDinestra FR 75 927	4099854232893	3	75	9.9	1 055	F	Warm White	✓	190 °	25 000	1 000	29	1	6

S14s, 220-240 V, frosted, folding sleeve

LED SPECIAL LEDinestra FR 25 827	4058075762374	1	25	3.5	370	F	Warm White	-	145 °	15 000	300	28	1	10
LED SPECIAL LEDinestra FR 40 827	4058075762411	2	40	6	640	F	Warm White	-	145 °	15 000	500	28	1	10

S14d, 220-240 V, frosted, folding sleeve

LED SPECIAL LEDinestra FR 27 927	4099854232817	4	27	3	275	F	Warm White	✓	190 °	25 000	300	29	1	10
LED SPECIAL LEDinestra FR 40 927	4099854232855	5	40	4.7	470	F	Warm White	✓	190 °	25 000	500	29	1	10

S14d, 220-240 V, frosted, folding sleeve

LED SPECIAL LEDinestra FR 25 827	4058075762398	4	25	3.5	370	F	Warm White	-	145 °	15 000	300	28	1	10
LED SPECIAL LEDinestra FR 40 827	4058075762435	5	40	6	640	F	Warm White	-	145 °	15 000	500	28	1	10

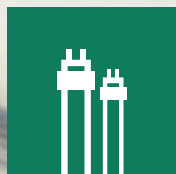
¹ You will find further information and the exact guarantee terms and conditions at www.ledvance.com/guarantee | ² Energy efficiency class (EEC) on a scale of A (highest efficiency) to G (lowest efficiency) | ³ LED lamps can be operated on a variety of commercially available dimmers; details and results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



Product name	GTIN (EAN)	No.	WΔW	W	lm	²			³					
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LED STAR SPECIAL S19s S19s, 220-240 V, frosted, folding box														
LED STAR SPECIAL S19s FR 60 827	4099854059674	1	60	9	830	F	Warm White	140 °	15 000	310	38	1	10	
LED STAR SPOT GX53 GX53, 220-240 V, frosted, folding box														
LED STAR Spot GX53 FR 40 827	4058075433441	2	40	4.9	470	F	Warm White	120 °	15 000	28	75	1	6	
LED STAR Spot GX53 FR 40 840	4058075433465	2	40	4.9	470	F	Cool White	120 °	15 000	28	75	1	6	
LED SPECIAL CIRCULUX E27, 220-240 V, frosted, folding box														
LED SPECIAL CIRCULUX FR 100 827	4058075606999	3	100	14.5	1 521	F	Warm White	160 °	15 000	86	260	1	4	

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



LED TUBES





LED TUBES T8 EM

114



LED TUBE T8 UNIVERSAL

122



LED TUBE T5

124



LED TUBE T9 CIRCULAR EM

126

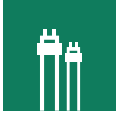




LED TUBES T8 EM: PERFECT REPLACEMENT WITH MAXIMUM EFFICIENCY

LED TUBES T8 EM are energy-saving replacements for traditional T8 fluorescent lamps in luminaires with conventional control gear (CCG). The innovative LED tubes with G13 bases are made of glass with metal end caps and ensure flicker-free light. All LED TUBES have energy efficiency, durability and first-class light quality in common. In addition to a wide range of standard versions in 438 to 1500 mm lengths, LEDVANCE offers LED tubes for special applications.

- **LED TUBE T8 EM ENERGY EFFICIENCY CLASS A:** highly efficient at 210 lm/W and extremely durable with a life of up to 50000 hours; saves up to 72 % energy compared to a conventional fluorescent tube.
- **LED TUBE T8 EM ULTRA OUTPUT (UO):** with up to 3500 lm for high lighting requirements.
- **LED TUBE T8 EM MOTION SENSOR (MS):** with an integrated microwave motion sensor; automatically dims to 20 % brightness after 5 minutes of inactivity and switches off completely after 7 minutes. Detection range up to 5m, also suitable for closed luminaires.
- **LED TUBE T8 EM FLUORA:** LED replacement for traditional T8 FLUORA fluorescent lamps. Supports plant growth.
- **LED TUBE T8 EM BIO-LUMILUX:** LED replacement for traditional BIOLUX T8 fluorescent lamps. Light similar to daylight with a CRI of 95, making it ideal for environments requiring natural light.



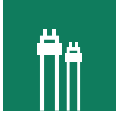
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Product name	GTIN (EAN)											
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LEDTUBE T8 EM ENERGY CLASS A												
G13, frosted, folding sleeve												
LEDTUBE T8 36 EM EECA 1200 840	4099854223358	1	36	10	2100	A	Cool White	190 °	50 000	1212	27	1 8
LEDTUBE T8 58 EM EECA 1500 840	4099854223372	1	58	17.6	3700	A	Cool White	190 °	50 000	1513	27	1 8

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



1



Product name	GTIN (EAN)											
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LEDTUBE T8 EM ULTRA OUTPUT
G13, frosted, folding sleeve**3**
years warranty

LEDTUBE T8 36 EM UO 1200 830	4099854038341	1	36	20	2160	F	Warm White	190 °	30 000	1213	27	1	8
LEDTUBE T8 36 EM UO 1200 840	4099854038365	1	36	20	2400	E	Cool White	190 °	30 000	1213	27	1	8
LEDTUBE T8 36 EM UO 1200 865	4099854038389	1	36	20	2400	E	Cool Daylight	190 °	30 000	1213	27	1	8
LEDTUBE T8 58 EM UO 1500 830	4099854038426	1	58	29	3150	F	Warm White	190 °	30 000	1514	27	1	8
LEDTUBE T8 58 EM UO 1500 840	4099854038440	1	58	29	3500	E	Cool White	190 °	30 000	1514	27	1	8
LEDTUBE T8 58 EM UO 1500 865	4099854038464	1	58	29	3500	E	Cool Daylight	190 °	30 000	1514	27	1	8

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



1



Product name

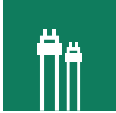
GTIN (EAN)

**LEDTUBE T8 EM**

G13, frosted, folding sleeve

LEDTUBE T8 15 EM 438 830	4099854038501	1	15	5.4	585	F	Warm White	190 °	30 000	451	27	1	8
LEDTUBE T8 15 EM 438 840	4099854038549	1	15	5.4	650	E	Cool White	190 °	30 000	451	27	1	8
LEDTUBE T8 15 EM 438 865	4099854038563	1	15	5.4	650	E	Cool Daylight	190 °	30 000	451	27	1	8
LEDTUBE T8 18 EM 600 830	4099854038266	1	18	6.6	720	F	Warm White	190 °	30 000	604	27	1	8
LEDTUBE T8 18 EM 600 840	4099854038280	1	18	6.6	800	E	Cool White	190 °	30 000	604	27	1	8
LEDTUBE T8 18 EM 600 865	4099854038303	1	18	6.6	800	E	Cool Daylight	190 °	30 000	604	27	1	8
LEDTUBE T8 16 EM 720 830	4099854038587	1	16	7	765	F	Warm White	190 °	30 000	734	27	1	8
LEDTUBE T8 16 EM 720 840	4099854038600	1	16	7	850	E	Cool White	190 °	30 000	734	27	1	8
LEDTUBE T8 16 EM 720 865	4099854038648	1	16	7	850	E	Cool Daylight	190 °	30 000	734	27	1	8
LEDTUBE T8 30 EM 900 830	4099854038686	1	30	10	1 080	F	Warm White	190 °	30 000	908	27	1	8
LEDTUBE T8 30 EM 900 840	4099854038709	1	30	10	1 200	E	Cool White	190 °	30 000	908	27	1	8
LEDTUBE T8 30 EM 900 865	4099854038723	1	30	10	1 200	E	Cool Daylight	190 °	30 000	908	27	1	8
LEDTUBE T8 38 EM 1050 830	4099854038761	1	38	11.6	1 260	F	Warm White	190 °	30 000	1 061	27	1	8
LEDTUBE T8 38 EM 1050 840	4099854038785	1	38	11.6	1 400	E	Cool White	190 °	30 000	1 061	27	1	8
LEDTUBE T8 38 EM 1050 865	4099854038808	1	38	11.6	1 400	E	Cool Daylight	190 °	30 000	1 061	27	1	8
LEDTUBE T8 36 EM 1200 830	4099854039089	1	36	15	1 620	F	Warm White	190 °	30 000	1 213	27	1	8
LEDTUBE T8 36 EM 1200 840	4099854039140	1	36	15	1 800	E	Cool White	190 °	30 000	1 213	27	1	8
LEDTUBE T8 36 EM 1200 865	4099854039188	1	36	15	1 800	E	Cool Daylight	190 °	30 000	1 213	27	1	8
LEDTUBE T8 58 EM 1500 830	4099854039300	1	58	18.3	2 000	F	Warm White	190 °	30 000	1 514	27	1	8
LEDTUBE T8 58 EM 1500 840	4099854039324	1	58	18.3	2 200	E	Cool White	190 °	30 000	1 514	27	1	8
LEDTUBE T8 58 EM 1500 865	4099854039348	1	58	18.3	2 200	E	Cool Daylight	190 °	30 000	1 514	27	1	8

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



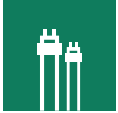
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Product name	GTIN (EAN)												
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LEDTUBE T8 EM MOTION SENSOR G13, frosted, folding sleeve													
LEDTUBE T8 18 EM MS 600 840	4099854045387	1	18	6.8	1100	C	Cool White	190 °	60 000	603	27	1	8
LEDTUBE T8 36 EM MS 1200 840	4099854045301	1	36	13.1	2100	C	Cool White	190 °	60 000	1212	27	1	8
LEDTUBE T8 58 EM MS 1500 840	4099854045349	1	58	19.3	3100	C	Cool White	190 °	60 000	1513	27	1	8

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



1

GLASS

CCG

230V



Product name

GTIN (EAN)

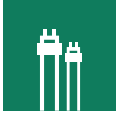


LEDTUBE T8 EM FLUORA
G13, rosted, folding sleeve

3
years warranty

LEDTUBE T8 18 EM FLUORA 600	4099854178115	1	18	6.6	450	100 °	30 000	604	27	1	8
LEDTUBE T8 30 EM FLUORA 900	4099854178139	1	30	10	720	100 °	30 000	908	27	1	8
LEDTUBE T8 36 EM FLUORA 1200	4099854178177	1	36	15	1150	100 °	30 000	1213	27	1	8
LEDTUBE T8 58 EM FLUORA 1500	4099854178214	1	58	18.3	1450	100 °	30 000	1514	27	1	8

¹ You will find further information and the exact guarantee terms and conditions at www.ledvance.com/guarantee | ² Average lifespan in hrs.



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Product name	GTIN (EAN)												
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LEDTUBE T8 EM BIO LUMILUX G13, frosted, folding sleeve													
LEDTUBE T8 18 EM BIO 600 965	4099854178252	1	18	6.6	800	E	Cool Daylight	190 °	30 000	604	27	1	8
LEDTUBE T8 30 EM BIO 900 965	4099854178290	1	30	10	1 200	E	Cool Daylight	190 °	30 000	908	27	1	8
LEDTUBE T8 36 EM BIO 1200 965	4099854178337	1	36	15	1 800	E	Cool Daylight	190 °	30 000	1 213	27	1	8
LEDTUBE T8 58 EM BIO 1500 965	4099854178368	1	58	18.3	2 200	E	Cool Daylight	190 °	30 000	1 514	27	1	8

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





LED TUBE T8 UNIVERSAL: THE UNIVERSAL MULTITALENT FOR ANY LUMINAIRE TYPE

Whether conventional control gear (CCG) with a starter or electronic control gear (ECG) without a starter, OSRAM LED TUBES T8 UNIVERSAL are a good fit and are recommended as a reliable and versatile solution.

- Wide G13 socket portfolio compatible with both conventional (CCG) and many standard electronic control gear systems (ECG¹)
- Available in traditional tube lengths of 600, 1 200, and 1 500 mm, providing up to 2 800 lm for high lighting demands
- Made from full glass with plastic end caps and delivers flicker-free illumination
- A perfect, all-in-one LED replacement for any lighting setup

¹ Before installing the replacement LED lamp it should be checked for compatibility with the existing ECG: <http://ledvance.com/ecg-compatibility> (compatibility list: LED Tube T8 Universal, T8 HF, T5 HF GEN11 ballast compatibility). End users who cannot do this themselves should contact an electrician.



1



Product name

GTIN (EAN)

**LEDTUBE T8 UNIVERSAL¹****G13, frosted, folding sleeve**

LEDTUBE T8 18 UN 600 830	4099854033261	1	18	8	800	F	Warm White	190 °	30 000	603	28	1	8
LEDTUBE T8 18 UN 600 840	4099854033285	1	18	8	900	E	Cool White	190 °	30 000	603	28	1	8
LEDTUBE T8 18 UN 600 865	4099854033308	1	18	8	900	E	Cool Daylight	190 °	30 000	603	28	1	8
LEDTUBE T8 36 UN 1200 830	4099854033148	1	36	18	1850	F	Warm White	190 °	30 000	1211	28	1	8
LEDTUBE T8 36 UN 1200 840	4099854033162	1	36	18	2000	E	Cool White	190 °	30 000	1211	28	1	8
LEDTUBE T8 36 UN 1200 865	4099854033186	1	36	18	2000	E	Cool Daylight	190 °	30 000	1211	28	1	8
LEDTUBE T8 58 UN 1500 830	4099854033209	1	58	24	2550	F	Warm White	190 °	30 000	1513	28	1	8
LEDTUBE T8 58 UN 1500 840	4099854033223	1	58	24	2800	E	Cool White	190 °	30 000	1513	28	1	8
LEDTUBE T8 58 UN 1500 865	4099854033247	1	58	24	2800	E	Cool Daylight	190 °	30 000	1513	28	1	8

¹ Before installing the replacement LED lamp it should be checked for compatibility with the existing ECG: <http://ledvance.com/ecg-compatibility> (compatibility list: LED Tube T8 Universal, T8 HF, T5 HF GEN11 ballast compatibility). End users who cannot do this themselves should contact an electrician. | ² Energy efficiency class (EEC) on a scale of A (highest efficiency) to G (lowest efficiency) | ³ Average lifespan in hrs. | ⁴ You will find further information and the exact guarantee terms and conditions at www.ledvance.com/guarantee



- The full-glass portfolio includes various lengths and versions such as the T5 HO (High Output) for an ultra-efficient light output of up to 155 lm/W.
- Low-flicker light and splinter protection included
- Offered in warm white und cool white, with a long lifespan of 30 000 hours

124



1



Product name

GTIN (EAN)

**LEDTUBE T5 HF¹**

G5, wfrosted, folding sleeve



LEDTUBE T5 HF HE14 549 830	4058075823891	1	14	7	1 000	E	Warm White	190 °	30 000	563	19	1	10
LEDTUBE T5 HF HE14 549 840	4058075823914	1	14	7	1 050	E	Cool White	190 °	30 000	563	19	1	10
LEDTUBE T5 HF HE21 849 830	4058075823853	1	21	10	1 550	E	Warm White	190 °	30 000	863	19	1	10
LEDTUBE T5 HF HE21 849 840	4058075823877	1	21	10	1 700	D	Cool White	190 °	30 000	863	19	1	10
LEDTUBE T5 HF HE28 1149 830	4058075823815	1	28	16	2 160	E	Warm White	190 °	30 000	1 163	19	1	10
LEDTUBE T5 HF HE28 1149 840	4058075823839	1	28	16	2 400	D	Cool White	190 °	30 000	1 163	19	1	10
LEDTUBE T5 HF H054 1149 830	4058075823778	1	54	26	3 600	E	Warm White	190 °	30 000	1 163	19	1	10
LEDTUBE T5 HF H054 1149 840	4058075823792	1	54	26	4 000	D	Cool White	190 °	30 000	1 163	19	1	10

LEDTUBE T5 HF SHORT¹

G5, frosted, folding sleeve



LEDTUBE T5 HF L8 SHORT 288 830	4058075823693	1	8	4	380	F	Warm White	190 °	30 000	302	19	1	10
LEDTUBE T5 HF L8 SHORT 288 840	4058075823716	1	8	4	400	F	Cool White	190 °	30 000	302	19	1	10
LEDTUBE T5 HF L13 SHORT 517 830	4058075823730	1	13	7	770	F	Warm White	190 °	30 000	530	19	1	10
LEDTUBE T5 HF L13 SHORT 517 840	4058075823754	1	13	7	850	E	Cool White	190 °	30 000	530	19	1	10

¹ Before installing the replacement LED lamp it should be checked for compatibility with the existing ECG: <http://ledvance.com/ecg-compatibility> (compatibility list: LED Tube T8 Universal, T8 HF, T5 HF GEN11 ballast compatibility). End users who cannot do this themselves should contact an electrician. | ² Energy efficiency class (EEC) on a scale of A (highest efficiency) to G (lowest efficiency) | ³ Average lifespan in hrs. | ⁴ You will find further information and the exact guarantee terms and conditions at www.ledvance.com/guarantee



LED TUBE T9 CIRCULAR EM: A WELL-ROUNDED SOLUTION

Sustainability is a key value for LEDVANCE. That's why we also offer the LED TUBE T9 CIRCULAR EM as a modern, efficient replacement for conventional T9 ring tubes.

- Ideal LED replacement for conventional T9 ring tubes with a G10Q socket for CCG luminaires
- Available as a direct substitute for 22W, 32W, and 40W models, achieving up to 45 % energy savings compared to traditional T9 fluorescent lamps
- Offered in warm white, cool white, and cool daylight, with a long lifespan of 30000 hours



Product name

GTIN (EAN)


LEDTUBE T9 CIRCULAR EM
G10q, frosted, folding box


LEDTUBE T9C EM 22 830	4099854042607	1	22	11	1200	F	Warm White	110 °	30 000	212	212	1	10
LEDTUBE T9C EM 22 840	4099854042621	1	22	11	1320	E	Cool White	110 °	30 000	212	212	1	10
LEDTUBE T9C EM 22 865	4099854042645	1	22	11	1320	E	Cool Daylight	110 °	30 000	212	212	1	10
LEDTUBE T9C EM 32 830	4099854042669	2	32	18.3	2000	F	Warm White	110 °	30 000	300	300	1	10
LEDTUBE T9C EM 32 840	4099854042683	2	32	18.3	2200	E	Cool White	110 °	30 000	300	300	1	10
LEDTUBE T9C EM 32 865	4099854042706	2	32	18.3	2200	E	Cool Daylight	110 °	30 000	300	300	1	10
LEDTUBE T9C EM 40 840	4099854042720	3	40	24	2900	E	Cool White	110 °	30 000	400	400	1	10
LEDTUBE T9C EM 40 865	4099854042744	3	40	24	2900	E	Cool Daylight	110 °	30 000	400	400	1	10

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



OSRAM DULUX® LED





OSRAM DULUX® LED

130





OSRAM DULUX® LED: THE PERFECT LAMP FOR EVERY FIXTURE

With a wide range of OSRAM DULUX® LEDs, LEDVANCE offers versatile lighting solutions with energy savings of up to 60 % compared to conventional pin-base compact fluorescent lamps.

One highlight is the OSRAM DULUX® LED D VERTICAL EM with a G24d base and a beam angle of 300° which is specially designed for vertical applications and ensures optimal illumination.

- Instant 100 % light, no warm-up time
- 2 to 3 times longer life than traditional compact fluorescent lamps
- Available in cool white and warm white light colour





Product name

GTIN (EAN)

**DULUX LED S EM****G23, frosted, folding box**

DULUX LED S7 EM 830	4058075823532	1	7	3.5	360	F	Warm White	120 °	30 000	135	32	1	10
DULUX LED S7 EM 840	4058075823556	1	7	3.5	400	E	Cool White	120 °	30 000	135	32	1	10
DULUX LED S9 EM 830	4058075557994	2	9	4	500	E	Warm White	120 °	30 000	165	32	1	10
DULUX LED S9 EM 840	4058075558045	2	9	4	550	D	Cool White	120 °	30 000	165	32	1	10
DULUX LED S11 EM 830	4058075558069	3	11	6	630	F	Warm White	120 °	30 000	220	32	1	10
DULUX LED S11 EM 840	4058075558083	3	11	6	700	E	Cool White	120 °	30 000	220	32	1	10

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



1

CCG

230V

WARM
WHITECOOL
WHITE

Product name

GTIN (EAN)

**DULUX LED D EM****G24d-1, frosted, folding box****3**
years
guarantee

DULUX LED D10 EM 830	4058075823334	1	10	5	540	F	Warm White	120 °	30 000	110	35	1	10
DULUX LED D10 EM 840	4058075823358	1	10	5	600	E	Cool White	120 °	30 000	110	35	1	10
DULUX LED D13 EM 830	4058075558106	1	13	6	600	F	Warm White	120 °	30 000	148	35	1	10
DULUX LED D13 EM 840	4058075558182	1	13	6	660	E	Cool White	120 °	30 000	148	35	1	10

G24d-2, frosted, folding box**3**
years
guarantee

DULUX LED D18 EM 830	4058075558328	1	18	7	700	F	Warm White	120 °	30 000	148	35	1	10
DULUX LED D18 EM 840	4058075558502	1	18	7	770	E	Cool White	120 °	30 000	148	35	1	10

G24d-3, frosted, folding box**3**
years
guarantee

DULUX LED D26 EM 830	4058075558564	1	26	9	1 000	E	Warm White	120 °	30 000	171	35	1	10
DULUX LED D26 EM 840	4058075558601	1	26	9	1 100	E	Cool White	120 °	30 000	171	35	1	10

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



1

CCG

230V

WARM
WHITECOOL
WHITE

Product name

GTIN (EAN)


DULUX LED D VERTICAL EM
G24d, frosted, folding box
3
 years warranty

DULUX LED D13 VT EM 830	4058075824492	1	13	5.5	640	E	Warm White	300 °	30 000	110	38	1	10
DULUX LED D13 VT EM 840	4058075824515	1	13	5.5	700	E	Cool White	300 °	30 000	110	38	1	10
DULUX LED D18 VT EM 830	4058075824539	1	18	7.5	870	E	Warm White	300 °	30 000	124	38	1	10
DULUX LED D18 VT EM 840	4058075824553	1	18	7.5	950	E	Cool White	300 °	30 000	124	38	1	10
DULUX LED D26 VT EM 830	4058075824577	1	26	9.5	1 100	E	Warm White	300 °	30 000	132	38	1	10
DULUX LED D26 VT EM 840	4058075824591	1	26	9.5	1 200	E	Cool White	300 °	30 000	132	38	1	10

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



1



Product name

GTIN (EAN)

**DULUX LED F EM****2G10, frosted, folding box**

DULUX LED F24 EM 830	4058075822818	1	24	12	1350	E	Warm White	130 °	30 000	170	90	1	10
DULUX LED F24 EM 840	4058075822832	1	24	12	1500	E	Cool White	130 °	30 000	170	90	1	10
DULUX LED F36 EM 830	4058075559295	1	36	20	2250	E	Warm White	130 °	30 000	222	90	1	10
DULUX LED F36 EM 840	4058075559318	1	36	20	2500	E	Cool White	130 °	30 000	222	90	1	10

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



1



Product name	GTIN (EAN)												
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DULUX LED SQUARE EM GR8, frosted, folding box													
DULUX LED SQ16 EM 830	4058075822894	1	16	7	720	F	Warm White	130 °	30 000	137	134	1	10
DULUX LED SQ16 EM 835	4058075822917	1	16	7	720	F	Warm White	130 °	30 000	137	134	1	10

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



Product name

GTIN (EAN)

**DULUX LED DE HF¹****G24q-1, frosted, folding box**

DULUX LED D/E13 HF 830	4058075558663	1	13	6	600	F	Warm White	120 °	30 000	130	33	1	10
DULUX LED D/E13 HF 840	4058075559103	1	13	6	660	E	Cool White	120 °	30 000	130	33	1	10

G24q-2, frosted, folding box

DULUX LED D/E18 HF 830	4058075559127	2	18	7	700	F	Warm White	120 °	30 000	141	33	1	10
DULUX LED D/E18 HF 840	4058075559158	2	18	7	770	E	Cool White	120 °	30 000	141	33	1	10

G24q-3, frosted, folding box

DULUX LED D/E26 HF 830	4058075559172	3	26	10	1 000	F	Warm White	120 °	30 000	163	33	1	10
DULUX LED D/E26 HF 840	4058075559196	3	26	10	1 100	E	Cool White	120 °	30 000	163	33	1	10

¹ Before installing the replacement LED lamp it should be checked for compatibility with the existing ECG: <http://ledvance.com/ecg-compatibility> (compatibility list: ballast compatibility DULUX LED Gen6). End users who cannot do this themselves should contact an electrician. | ² Energy efficiency class (EEC) on a scale of A (highest efficiency) to G (lowest efficiency) | ³ Average lifespan in hrs. | ⁴ You will find further information and the exact guarantee terms and conditions at www.ledvance.com/guarantee



Product name

GTIN (EAN)

**DULUX LED L HF¹****2G11, frosted, folding box**

DULUX LED L18 HF 830	4058075557390	1	18	8	900	E	Warm White	140 °	30 000	230	44	1	10
DULUX LED L18 HF 840	4058075557499	1	18	8	1 000	E	Cool White	140 °	30 000	230	44	1	10
DULUX LED L24 HF 830	4058075559219	2	24	12	1 350	E	Warm White	140 °	30 000	325	44	1	10
DULUX LED L24 HF 840	4058075559233	2	24	12	1 500	E	Cool White	140 °	30 000	325	44	1	10
DULUX LED L36 HF 830	4058075557772	3	36	18	2 070	E	Warm White	140 °	30 000	417	44	1	10
DULUX LED L36 HF 840	4058075557833	3	36	18	2 300	E	Cool White	140 °	30 000	417	44	1	10

¹ Before installing the replacement LED lamp it should be checked for compatibility with the existing ECG: <http://ledvance.com/ecg-compatibility> (compatibility list: ballast compatibility DULUX LED Gen6). End users who cannot do this themselves should contact an electrician. | ² Energy efficiency class (EEC) on a scale of A (highest efficiency) to G (lowest efficiency) | ³ Average lifespan in hrs. | ⁴ You will find further information and the exact guarantee terms and conditions at www.ledvance.com/guarantee



HALOGEN LAMPS



HALOGEN LAMPS

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HALOGEN LAMPS: EU-COMPLIANT QUALITY OF LIGHT

As a result of the EU Ecodesign Regulation (SLR), most halogen lamps have now been withdrawn from the market. LEDVANCE already offers high-quality, energy-efficient LED alternatives for each of these halogen lamps.

However, selected halogen lamps such as HALOLINE R7s, HALOSTAR and HALOPIN OVEN are still available. This allows you to continue to meet specific customer requirements with products of proven top quality.

WARM
WHITE

Product name

GTIN (EAN)

**HALOLINE R7s**

R7s, 230 V, clear, folding box

HALOLINE PRO 48	4008321977595	1	60	48	700	G	✓	2000 h	75	12	1	20
HALOLINE PRO 80	4008321928078	1	100	80	1385	G	✓	2000 h	78	12	1	20
HALOLINE PRO 120	4008321928092	2	150	120	2245	G	✓	2000 h	78	12	1	20
HALOLINE PRO 120	4008321977670	2	150	120	2245	G	✓	2000 h	118	12	1	20
HALOLINE 750	4050300004167	2	-	750	15000	G	✓	2000 h	189	12	1	12
HALOLINE 1000	4050300004174	2	-	1000	21580	G	✓	2000 h	191	12	1	12
HALOLINE 1500	4050300004181	2	-	1500	31000	G	✓	2000 h	254	12	1	12
HALOLINE 2000	4050300004204	2	-	2000	40000	G	✓	2000 h	331	12	1	12

R7s, 230 V, clear, blister

HALOLINE 48	4008321977571	1	60	48	700	G	✓	2000 h	75	12	1	10
HALOLINE 80	4008321928955	1	100	80	1385	G	✓	2000 h	78	12	1	10
HALOLINE 120	4008321928931	1	150	120	2245	G	✓	2000 h	78	12	1	10
HALOLINE 120	4008321977656	2	150	120	2245	G	✓	2000 h	118	12	1	10

R7s, 240 V, clear, folding box

HALOLINE PRO 48	4008321977632	1	60	48	750	G	✓	2000 h	75	12	1	20
HALOLINE PRO 80	4008321325396	1	100	80	1385	G	✓	2000 h	78	12	1	20
HALOLINE PRO 120	4008321325419	2	150	120	2245	G	✓	2000 h	78	12	1	20
HALOLINE PRO 120	4008321977717	2	150	120	2245	G	✓	2000 h	118	12	1	20
HALOLINE 1000	4050300209906	2	-	1000	21000	G	✓	2000 h	189	12	1	12
HALOLINE 1500	4050300209920	2	-	1500	31000	G	✓	2000 h	254	12	1	12

R7s, 240 V, clear, blister

HALOLINE 48	4008321977618	1	60	48	750	G	✓	2000 h	75	12	1	10
HALOLINE 120	4008321325372	1	150	120	2245	G	✓	2000 h	78	12	1	10
HALOLINE 120	4008321977694	2	150	120	2245	G	✓	2000 h	118	12	1	10

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



Product name	GTIN (EAN)											
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HALOSTAR OVENG4, 12 V¹, clear, folding box

HALOSTAR OVEN 10	4050300308081	1	10	10	130	G	✓	2000 h	33	10	1	40
HALOSTAR OVEN 20	4050300308050	1	20	20	320	G	✓	2000 h	33	10	1	40

HALOPIN OVEN

G9, 230 V, clear, folding box

HALOPIN OVEN 25	4008321703552	2	25	25	260	G	✓	2000 h	43	14	1	20
HALOPIN OVEN 40	4008321703576	2	40	40	490	G	✓	2000 h	43	14	1	20

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





SPECIAL LAMPS





SPECIAL LAMPS

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WARM
WHITE

Product name

GTIN (EAN)

**SUPERSTAR CLASSIC**

E27, 230-240 V, clear, folding box

CLASSIC P CL 11	4008321844217	1	11	50	G	✓	72	45	1	20
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E14, 230-240 V, clear, folding box

CLASSIC B CL 11	4008321844897	2	11	50	G	✓	104	35	1	20
CLASSIC BW CL 11	4008321844910	3	11	50	G	✓	104	35	1	20
CLASSIC P CL 11	4008321844194	4	11	50	G	✓	74	45	1	20

¹ Energy efficiency class (EEC) on a scale of A (highest efficiency) to G (lowest efficiency) | ² LED lamps can be operated on a variety of commercially available dimmers; details and results of compatibility tests can be found at www.ledvance.com/consumer/services/downloads/ under the linked product technical information sheets



Product name

GTIN (EAN)

**SPECIAL T OVEN****E14, 230 V, clear, folding box**

SPECIAL T OVEN CL 15	4050300066639	1	15	60	G	✓	54	17	1	50
SPECIAL T OVEN CL 15	4050300003108	2	15	85	G	✓	50	22	1	100
SPECIAL T OVEN CL 15	4050300310282	3	15	85	G	✓	55	26	1	100
SPECIAL T OVEN CL 25	4050300309637	3	25	140	G	✓	55	26	1	100
SPECIAL T OVEN CL 40	4058075835733	3	40	300	G	✓	58	29	1	20

E14, 230 V, clear, blister

SPECIAL T OVEN CL 15	4050300092928	1	15	60	G	✓	54	17	1	10
SPECIAL T OVEN CL 15	4050300065052	2	15	85	G	✓	50	22	1	10

E14, 240 V/230 V, clear, double pack, blister

SPECIAL T OVEN CL 10	4050300082240	3	10	30	G	✓	56	25	2	20
SPECIAL T OVEN CL 15	4050300958019	3	15	85	G	✓	55	26	2	20
SPECIAL T OVEN CL 25	4050300774664	3	25	140	G	✓	55	26	2	20

E14, 230 V, frosted, folding box

SPECIAL T OVEN FR 15	4050300003085	4	15	85	G	✓	55	26	1	100
SPECIAL T OVEN FR 25	4050300323596	4	25	140	G	✓	55	26	1	100
SPECIAL T OVEN FR 40	4058075835764	4	40	300	G	✓	58	29	1	20

E14, 230 V, frosted, double pack, blister

SPECIAL T OVEN FR 10	4050300102641	4	10	30	G	✓	56	25	2	20
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¹ Energy efficiency class (EEC) on a scale of A (highest efficiency) to G (lowest efficiency) | ² LED lamps can be operated on a variety of commercially available dimmers; details and results of compatibility tests can be found at www.ledvance.com/consumer/services/downloads/ under the linked product technical information sheets

SYMBOLS IN THE TABLES



Fig. no.



Equivalent wattage (incandescent lamp)



Power in W



Luminous flux in lumen



Energy efficiency class



Light colour



Dimmable



Beam angle in degrees °



Average lifetime in hours



Length l in mm



Diameter d in mm



Quantity per packaging unit



Shipping unit

PRODUCT-SPECIFIC SYMBOLS



Glass



Operation on conventional control gear



Operation on electronic control gear



Operation on conventional or electronic control gear



Operation on AC mains



CRI ≥ 90



CRI 95



CRI 97



Correlated colour temperature



Glow DIM



Daylight sensor



Motion sensor



Click Dim



Relax & Active



Warm white



Cool white



Cool daylight



Tunable White



RGBW/Colour



RGBW/Colour Remote control



Special lamp, not suitable for use in household environments



Do not dispose of with household waste



Guarantee

LEDVANCE POWER THROUGH LIGHT





ABOUT LEDVANCE

With business activities in over 140 countries, LEDVANCE is one of the world's leading general lighting companies. Emerging from OSRAM's general lighting division, LEDVANCE's portfolio includes LED lamps and luminaires, intelligent lighting products, traditional lamps and renewable energy solutions.
#POWERTHROUGHLIGHT

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LEDVANCE

OSRAM 

INTRODUCING OUR VINTAGE EDITION 1906 & DECOR PORTFOLIO

The Vintage Edition 1906 and DECOR lamps are and continue to be bestsellers. No wonder, because they combine authentic, versatile and simple design with state-of-the-art LED technology and high quality.

Whether in our DECOR Stick floor lamps or the Vintage 1906 PenduLum pendant lights, they can be combined, grouped, bundled or used individually to bring a stylish feel to any room with their modern minimalism and fascinating lighting effects.

