

2018 TRADE CATALOGUE



LED Light Fittings
LED Lamps
Electronic Controls



LED Fittings, OSRAM LED Lamps and Electronic Control Gear

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LED LIGHT FITTINGS

LEDVANCE LED Light Fittings are easy to install and have an excellent price to performance ratio. In terms of efficiency and quality, you can be assured of customer satisfaction. All products come with a quality guarantee backed by more than a century of experience and expertise.

LEDVANCE LED Light fittings are the perfect choice when you simply need the right light for common applications. Our light fittings have all the necessary features and functions and offer precisely what they have been developed for – no more and no less.

The newest additions to the luminaire portfolio consist of Tri-Colour downlights, Tri-Colour and Sensor oysters and the 'Value' highbay.

INTRODUCING TRI-COLOUR

The new Tri-Colour feature allows versatility and freedom of choice and is now available in the LEDVANCE Superstar Downlight and Oyster range. The slide switch allows you to choose from three colour options on installation and the wall switch gives even further flexibility allowing you to choose the light colour at anytime.

LED DOWNLIGHTS



LED SUPERSTAR G2 DOWNLIGHT

The LEDVANCE LED SUPERSTAR GEN2 Downlight is a dimmable 8W, durable downlight, boasting an IC-4 insulation rating and is IP44 splash proof (for bathrooms). The LED SUPERSTAR downlight has a very high lumen output of up to 112.5Lm/W. Complete with an integrated driver, compact dimensions and flush diffuser, the LED SUPERSTAR is perfect for the home and office. Pre-wired with a 1.2m flex & plug for simple installation, the LED SUPSERSTAR GEN2 basic downlight is VEET, IPART and REES approved.

- Available in 3000K, 4000K and 5000K
- 8W, 92mm hole cut-out
- Up to 900lm (112.5lm/W)
- Excellent dimming
- 30,000 hours lifetime
- Wide 100° beam angle
- ≤ 5 SDCM, CRI >80
- IP44 splash proof
- IC4 rated
- VEET, IPART and REES approved
- Pre-wired with flex and plug
- Suitable for residential or commercial use



LED SUPERSTAR TRI-COLOUR DOWNLIGHT

Developed for the Australian market LEDVANCE LED SUPERSTAR Tri-Colour DOWNLIGHT allows you to choose the light colour temperature with the Tri-Colour Switch. This feature allows you to set the light colour on installation and gives you the flexibility to choose from Daylight 5000K, Cool White 4000K or Warm White 3000K. Plug and Play for quick installation.

- Tri-Colour slide switch: 3000K, 4000K, 5000K
- 8W, 92mm hole cut-out
- Up to 750lm @ 3000K, 850lm @4000K, 820lm @ 5000K
- Excellent dimming
- 30,000 hours lifetime
- 90° beam angle
- Quality patented LED chips
- IP44 splash proof
- IC4 rated
- Pre-wired with flex and plug
- Suitable for residential or commercial use



LED SUPERSTAR GIMBLE DOWNLIGHT

The LEDVANCE LED SUPERSTAR DOWNLIGHT is available in 7W and 10W in both 3000K and 4000K colour temperatures. The gimble is adjustable to a 30° angle with a lamp beam angle of 60°. Modern design in white with easy Plug and Play for DIY Installation*. The LEDVANCE LED Adjustable Gimble Downlight is perfect for accent lighting in the home.

- Available in 3000K and 4000K
- 7W, 70mm cut out and 10W, 90mm cut out
- 7W 630Lm, 10W 920Lm
- Excellent dimming
- 30,000 hours lifetime
- 60° beam angle
- 30° gimble tilt
- IP40
- IC4 rated
- Pre-wired with flex and plug
- Suitable for residential or commercial use



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LEDVANCE LED SUPERSTAR Downlight 8W - Dimmable

LED SS D/L 8W/830	4058075014909	8	800	3000	40,000	12
LED SS D/L 8W/840	4058075014923	8	850	4000	40,000	12
LED SS D/L 8W/850	4058075014947	8	900	5000	40,000	12
LED SS D/L Satin Chrome Trim	4058075015043	-	-	-	-	24

Cut-out: 92mm



LEDVANCE LED SUPERSTAR Tri Colour Downlight 8W - Dimmable

LED SS D/L WT 8W/TRI 240V	4058075090941	8	up to 850	Tri	30,000	12
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Cut-out: 92mm



LEDVANCE LED SUPERSTAR Gimble Downlight - Dimmable

LED SS GIMBLE D/L 70mm 7W/830	4058075132399	7	630	3000	30,000	30
LED SS GIMBLE D/L 70mm 7W/840	4058075132436	7	630	4000	30,000	30
LED SS GIMBLE D/L 70mm 10W/830	4058075132375	10	920	3000	30,000	24
LED SS GIMBLE D/L 70mm 10W/840	4058075132412	10	920	4000	30,000	24

Cut-out: 70mm and 90mm

LED OYSTER LIGHTS



LED VALUE CEILING

The LED VALUE ceiling light is available in three colour temperatures and three wattages with a lifetime of 40,000 hours. The LED VALUE Ceiling light is available in 3000K, 4000K and 6500K.

LED OYSTER TRI-COLOUR

The modern, slim LED Oyster Tri Colour light features a slide switch that enables you to set the light colour on installation from the back of the fitting giving you the flexibility to choose from Daylight 5000K, Cool White 4000K or Warm White 3000K.

LED OYSTER TRI-COLOUR WALL SWITCH

The LED Wall Switch allows you to choose the light colour with the flick of a switch on the wall enabling instant colour change at any time.

LED OYSTER WITH SENSOR

The LED sensor version recognises daylight and senses movement when dark. The sensor version is available in 4000K only.

- Slim design
 - Tri-Colour versions with slide switch or wall switch
 - Sensor version reacting to movement and daylight
 - Long lifetime 40,000 hours
 - 120° beam angle
 - Excellent dimming
 - Choice of sizes and wattages 250mm, 300mm, 350mm, 400mm
 - High lumen output (see below)
 - IC4 rated – fully coverable
 - Patented quality LED chips
- Recommended applications:
- Suitable for residential or commercial use

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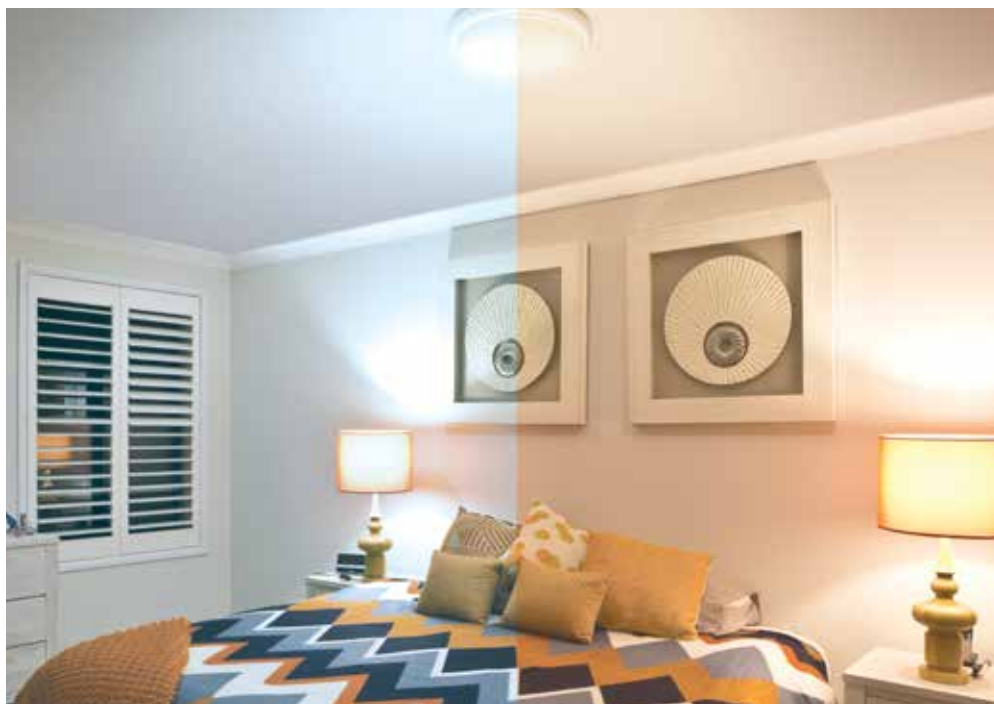
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LEDVANCE LED VALUE Ceiling Light

LED VALUE Ceiling 10W/830 (250mm)	4058075802421	10	700	3000	15,000	5
LED VALUE Ceiling 10W/840 (250mm)	4058075802445	10	800	4000	15,000	5
LED VALUE Ceiling 10W/865 (250mm)	4058075802469	10	800	6500	15,000	5
LED VALUE Ceiling 20W/830 (350mm)	4058075802360	20	1500	3000	15,000	5
LED VALUE Ceiling 20W/840 (350mm)	4058075802384	20	1600	4000	15,000	5
LED VALUE Ceiling 20W/865 (350mm)	4058075802407	20	1600	6500	15,000	5
LED VALUE Ceiling 23W/830 (350mm)	4058075802308	23	1750	3000	15,000	5
LED VALUE Ceiling 23W/840 (350mm)	4058075802322	23	1850	4000	15,000	5
LED VALUE Ceiling 23W/865 (350mm)	4058075802346	23	1850	6500	15,000	5



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LEDVANCE LED Oyster Range - Dimmable (Sensor version non-dim)

OYSTER LED TRI 12W (250mm)	4058075132511	12	1080	Tri	40,000	5
OYSTER LED TRI 18W (300mm)	4058075132535	18	1710	Tri	40,000	5
OYSTER LED TRI 25W (300mm)	4058075132559	25	2250	Tri	40,000	5
OYSTER LED TRI 25W (350mm)	4058075132573	25	2250	Tri	40,000	5
OYSTER LED TRI 30W (400mm)	4058075132597	30	2800	Tri	40,000	5
OYSTER LED TRI WALL 18W (300mm)	4058075132634	18	1710	Tri	40,000	5
OYSTER LED SENSOR 25W (300mm)	4058075132610	25	2250	4000	40,000	5



LED PANEL & BATTEN



LED VALUE BATTEN

The LEDVANCE LED VALUE BATTEN is available in two foot and 4 foot linkable lengths. The linkable batten is designed for easy installation with power lead plug and joiner cable installation clips. Perfect for shelf & cabinet lighting, cove lighting and back lighting, the linkable batten provides continuous lighting with uniform illumination.

- Available in 4000K & 6500K
- SDCM 6, CRI > 80
- 160° beam angle
- Lifetime of 20,000 hours
- IP20 rated
- Maximum Connection:
16 pieces of 7W (2 foot) or 8 pieces of 12W (4foot). Lengths can be combined to <114W.

Recommended applications:

- Suitable for offices, reception

areas, foyers, corridors and elevators

- Suitable for both commercial and domestic use

LED PANEL

The LEDVANCE LED Panel family ranges from 17W to 53W with two light colours - 4000K and 6500K, achieving a luminous flux of up to 5000 lumens and a luminous efficacy of up to 94 lumen per watt (operating temperature -10°C to +40 °C).

The LED PANEL can be surface mounted, recessed or suspended and has aluminum housing and diffuser made from stable plastic. The LEDVANCE Panel features a high quality flicker-free driver, ensures the panel produces uniform flicker-free light. Strobe flicker is a

by-product of low quality LED driver circuits which may cause headaches, fatigue and other symptoms.

- Flicker-free lighting with high quality drivers
 - Replacement for traditional troffer fitting (2x36W, 3x18W, 3x36W, 4x36W)
 - Long 30,000 hour lifetime
 - Edge lit LEDs - LCD backlight
 - External driver included
 - 32W versions pre-wired with flex and plug for easy install
 - VEET, IPART and REES approved
 - Seamless frame: no light leaks
- Recommended applications:
- Suitable for offices, reception areas and foyers, corridors and elevators, suitable for both commercial and domestic use

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LEDVANCE LED VALUE Batten - Linkable

LEDVALUE BAT FT 7W/840 600mm	4058075802926	7	800	4000	20,000	25
LEDVALUE BAT FT 7W/865 600mm	4058075802940	7	800	6500	20,000	25
LEDVALUE BAT FT 12W/840 1200mm	4058075802964	12	1350	4000	20,000	25
LEDVALUE BAT FT 12W/865 1200mm	4058075802988	12	1350	6500	20,000	25



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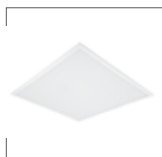
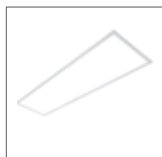
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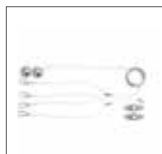


LEDVANCE LED Panel



Panel LED 600x300 17W/840	4058075003354	17	1600	4000	30,000	5
Panel LED 600x300 17W/865	4058075003378	17	1600	6500	30,000	5
Panel LED 600x600 32W/840 F&P	4058075014091	32	3000	4000	30,000	4
Panel LED 600x600 32W/865F&P	4058075014114	32	3000	6500	30,000	4
Panel LED 1200x300 32W/840 F&P	4058075014138	32	3000	4000	30,000	3
Panel LED 1200x300 32W/865 F&P	4058075014152	32	3000	6500	30,000	3
Panel LED 1200x600 53W/840	4058075003316	53	5000	4000	30,000	2
Panel LED 1200x600 53W/865	4058075003330	53	5000	6500	30,000	2
Panel LED 600x600 33W/840UGR<19	4058075000629	33	3600	4000	50,000	4
Panel LED 1200x300 33W/865 UGR<19	4058075807280	33	3300	4000	50,000	4

LEDVANCE Panel Suspension Kit and Surface Mount Kit



Panel LED Suspension Kit	4058075003392	-	-	-	-	12
Panel LED 600x300 Surface Mount Kit	4058075012424	-	-	-	-	5
Panel LED 600x600 Surface Mount Kit	4058075012448	-	-	-	-	4
Panel LED 1200x300 Surface Mount Kit	4058075012462	-	-	-	-	3

LED Highbay



LEDVANCE LED Highbay

LEDVANCE Highbay LED is the reliable LED luminaire lighting solution for medium to high ceiling installation requirements in large consumer assembly areas and industrial facilities. The LEDVANCE Highbay family comprises three fittings in 120W (90° beam angle), 150W (90° beam angle) and 200W (70° beam angle). This LED highbay is available in 4000K and 6500K colour temperatures and boasts an IP65 rating, with aluminum housing and a lens made from robust plastic. It is also VEET, IPART and REES approved.

- Available in 3 sizes 120W, 150W and 200W
- System efficacy 100lm/W
- IP65 weatherproof design
- IK08 impact protection, vandal resistant
- Long 50,000hr lifetime
- High CRI >80, SDCM<5
- Standard 4000K/6500K CCT

- Aluminum die-cast housing
- Single piece heat resistant optics/lens
- Suspension hook comes standard (chain not included), optional screw pole mount
- Optional surface mount bracket
- Wide operating temperature range: - 40° to 60°

LEDVANCE LED Highbay Value

The NEW LEDVANCE Value Highbay is a highly efficient and reliable LED luminaire, designed for industry and commercial applications. Unique heat dissipation design: air convection hole made, both Aluminium reflector and plastics heat sink dissipate the heat together. Anodized aluminium reflector help to control glare. It is the perfect cost effective solution for a one to one replacement of HID conventional luminaire.

- Available in 3 sizes 120W, 150W and 200W
- System efficacy 100lm/W
- Double heat dissipation design
- IP44 rated
- Standard 6500K CCT
- High CRI >80, SDCM<5
- Long 30,000hrs lifetime reduces maintenance costs
- IP safe high efficient SMD ensure system liability and legal risks free
- Pre-wired with mains cable
- Safety Compliance Certificates - CCC & CB

Recommended applications for Highbays:

- Assembly lines
- Warehouse & storage facilities
- Commercial assembly halls
- Loading areas
- Train stations and airports
- Shopping centres & supermarkets
- Aircraft hangers



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LEDVANCE LED Highbay LED



Highbay LED PRO 120W/840 90°	4058075024793	120	12000	4000	50,000	1
Highbay LED PRO 120W/865 90°	4058075003910	120	12000	6500	50,000	1
Highbay LED PRO 150W/840 90°	4058075024809	150	15,000	4000	50,000	1
Highbay LED PRO 150W/865 90°	4058075003934	150	15,000	6500	50,000	1
Highbay LED PRO 200W/840 70°	4058075024816	200	20,000	4000	50,000	1
Highbay LED PRO 200W/865 90°	4058075003958	200	20,000	6500	50,000	1



LEDVANCE Highbay Bracket

Highbay LED PRO Bracket Kit 120/150W	4058075012486	-	-	-	-	5
Highbay LED PRO Bracket Kit 200W	4058075012509	-	-	-	-	5



LEDVANCE LED Highbay VALUE

Highbay LED VALUE 120W/865 90°	4058075066946	120	12,000	6500	30,000	1
Highbay LED VALUE 150W/865 90°	4058075066960	150	15,000	6500	30,000	1
Highbay LED VALUE 200W/865 90°	4058075066984	200	20,000	6500	30,000	1

LED DAMP PROOF BATTEN



LEDVANCE DAMP PROOF LED BATTEN

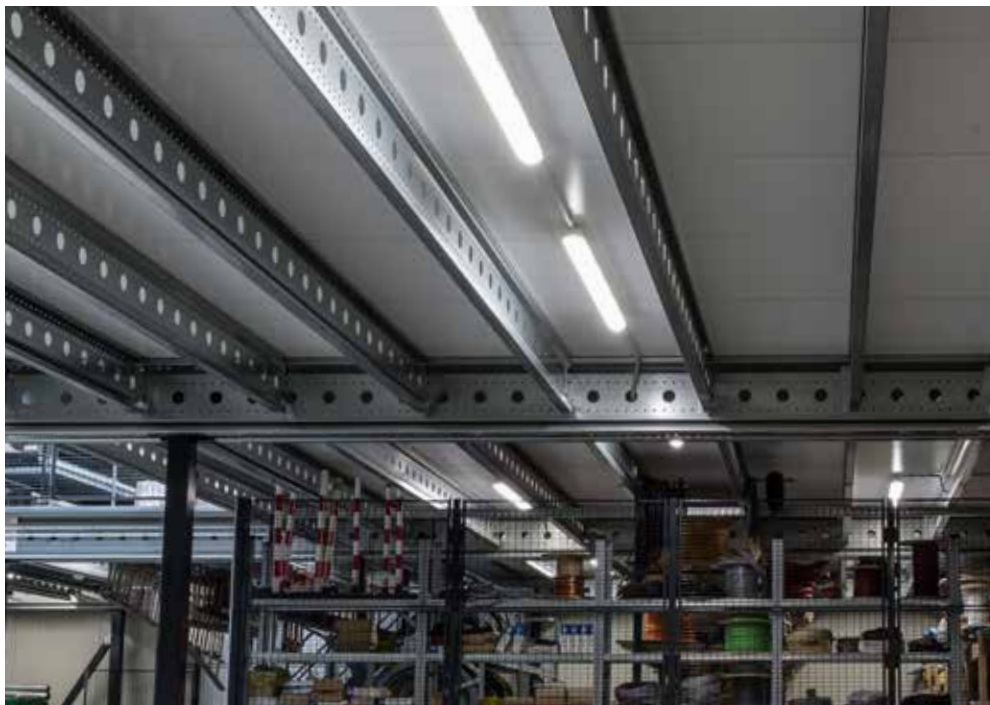
The LEDVANCE Damp Proof LED features a high quality aluminium base plate which not only offers high reflectivity for superior light output, but it also provides superior cooling of the LEDs in comparison to powder coated sheet cut metal. The LEDVANCE Damp Proof has a wide operating temperature range from -10°C to $+40^{\circ}\text{C}$. These LED fittings feature an IP65 rating, robust polycarbonate housing and diffuser with IK08 impact rating with stainless-steel clips for a true weather proof design. The LEDVANCE Damp Proof LED is available in either 20W or 40W with 4000K or 6500K colour temperatures in a length of 1200mm.

- Available in 4000K and 6500K
- Available in 20W & 40W
- IP65 weatherproof
- IK08 impact protection, vandal resistant
- Stand alone and through wiring versions

- High system lumen efficacy: $>100\text{lm/W}$
- High color rendering: CRI >80
- 30,000 hour lifetime
- VEET, IPART and REES approved
- UV-stabilised polycarbonate prismatic diffuser for uniform light distribution and high efficiency
- Anti-corrosion stainless steel clips
- High Power Factor: PF >0.95
- Includes mounting brackets and hook for suspension

Recommended applications:

- Heavy and light industry production
- Assembly lines
- Recreational facilities
- Warehouse & storage
- Loading areas
- Train stations and airports
- Transport depots
- Sports halls & supermarkets
- Humid and dusty areas
- Parking facilities
- Construction sites



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LEDVANCE LED Damp Proof Batten



Damp Proof LED 1.2m 20W/840	4058075806221	20	2000	4000	30,000	8
Damp Proof LED 1.2m 20W/865	4058075003422	20	2000	6500	30,000	8
Damp Proof LED 1.2m 40W/840	4058075806245	40	4000	4000	30,000	6
Damp Proof LED 1.2m 40W/865	4058075003446	40	4000	6500	30,000	6
Damp Proof LED 1.2m 20W/865 TW*	4058075003460	20	2000	6500	30,000	8
Damp Proof LED 1.2m 40W/865 TW*	4058075003484	40	4000	6500	30,000	8
Damp Proof LED 1.5m 30W/840	4058075000940	30	3500	4000	50,000	6
Damp Proof LED 1.5m 55W/840	4058075000964	55	6400	4000	50,000	6
Damp Proof LED 1.5m 55W/865	4058075000889	55	6400	6500	50,000	6

*Through wiring version with 2 terminal blocks

LED FLOODLIGHT



LED FLOODLIGHT

The LEDVANCE LED Floodlight with frosted tempered glass with an impact rating of IK07, IP65 weather proof, all in a compact and robust package to provide an ideal flood lighting solution for both commercial and domestic applications. The LEDVANCE Floodlight LED family is available with black housing and across a variety of wattages, 10W, 20W, 30W & 50W to provide an optimum solution for various outdoor applications. The housing is made of premium grade polycarbonate plastic and

has an aluminium heat sink for optimum cooling of the luminaire for prolonged lifetime (30,000 hours).

LED FLOODLIGHT PRO

The LEDVANCE LED Floodlight PRO family of rugged outdoor floodlights features high grade die-cast aluminium housings, a frosted, tempered glass with high impact rating of IK08 (vandal protected) and weatherproof IP65 design for a truly robust package to withstand the elements. The family comprises seven floodlights in four wattages (70W, 100W,

150W & 200W) and three colour temperatures (3000K, 4000K & 6500K), for a wide range of professional flood lighting tasks (6300 lumens to 20,000 lumens).

- Luminaire efficacy up to 100 lm/W
- Beam angle 100°
- Type of protection: IP65
- IK07 vandal-protected
- Energy savings of up to 90% compared to halogen lamp floodlights
- Compact design
- Uniform light
- CRI >80
- IP65

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LEDVANCE Floodlight LED STANDARD

Floodlight LED STD 10W/830	4058075037724	10	800	3000	30,000	10
Floodlight LED STD 10W/865	4058075003507	10	800	6500	30,000	10
Floodlight LED STD 20W/830	4058075037748	20	1800	3000	30,000	10
Floodlight LED STD 20W/865	4058075003521	20	1800	6500	30,000	10
Floodlight LED STD 30W/830	4058075037762	30	2700	3000	30,000	10
Floodlight LED STD 30W/865	4058075003545	30	2700	6500	30,000	10
Floodlight LED STD 50W/830	4058075003583	50	4500	3000	30,000	10
Floodlight LED STD 50W/840	4058075024823	50	4500	4000	30,000	10
Floodlight LED STD 50W/865	4058075003569	50	4500	6500	30,000	10



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LEDVANCE Floodlight LED PRO

Floodlight LED PRO 70W/830	4058075003637	70	6300	3000	30,000	1
Floodlight LED PRO 70W/840	4058075024847	70	6300	4000	30,000	1
Floodlight LED PRO 70W/865	4058075004825	70	6300	6500	30,000	1
Floodlight LED PRO 100W/830	4058075003675	100	9000	3000	30,000	1
Floodlight LED PRO 100W/840	4058075024854	100	9000	4000	30,000	1
Floodlight LED PRO 100W/865	4058075003651	100	9000	6500	30,000	1
Floodlight LED PRO 150W/830	4058075003712	150	13500	3000	30,000	1
Floodlight LED PRO 150W/840	4058075024861	150	13500	4000	30,000	1
Floodlight LED PRO 150W/865	4058075003699	150	13500	6500	30,000	1
Floodlight LED PRO 200W/840	4058075001190	200	20,000	4000	50,000	1
Floodlight LED PRO 200W/865	4058075811034	200	20,000	6500	50,000	1



LED LAMPS

The latest generation of OSRAM LED lamps from LEDVANCE are compatible lamps enabling simple replacement of old for new high quality LED lamps. In terms of efficiency, price to performance ratio and quality, our LED lamps are sure to impress.

WHAT'S NEW IN LED LAMPS?

Efficiency, design, technology, finish and light quality – OSRAM LED lamps from LEDVANCE set the standard. Here we have a great selection of products from the extensive LEDVANCE range.

The SubstiTUBE® LED Advanced Performance range have a lumen output of up to 137.5 lm/W. And the Value range also offers excellent product with a great price to performance ratio.

The new dimmable 9W version of the very popular LED stick lamp is now available in a range of colour temperatures.

From our selection of LED reflector lamps find a simple replacement for halogen lamps. Choose from many different full-glass types. All come with innovative single optics for uniform light distribution.

LEDVANCE offers LED lamps with classic bulb shapes with the look and feel of traditional incandescent lamps. The Vintage Edition 1906: attractive retro design classic for premium lighting applications. LED lamps with special functions such as the GLOWdim: simply dim to a warmer light colour.

And lastly, the NEW LED HQL can be fitted instead of conventional HQL mercury vapour lamp with low operating and maintenance costs.



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LED T8 SubstiTUBE® Advanced 240V - Non Dimmable

ST8A-0.6M 9W/840 EM	4058075049222	9	1000	4000	50,000	25
ST8A-0.6M 9W/865 EM	4058075049208	9	1000	6500	50,000	25
ST8A-1.2M 16W/840 HE	4058075049307	16	2200	4000	50,000	25
ST8A-1.2M 16W/865 HE	4058075049284	16	2200	6500	50,000	25
ST8A-1.5M 21W/840 EM	4058075049260	21	2400	4000	50,000	25
ST8A-1.5M 21W/865 EM	4058075049246	21	2400	6500	50,000	25



LED T8 SubstiTUBE® Value 240V - Non Dimmable

ST8V-0.6M 8W/830 EM	4058075052048	8	900	3000	30,000	25
ST8V-0.6M 8W/840 EM	4058075052062	8	900	4000	30,000	25
ST8V-0.6M 8W/865 EM	4058075052086	8	900	6500	30,000	25
ST8V-1.2M 16W/830 EM	4058075052109	16	1800	3000	30,000	25
ST8V-1.2M 16W/840 EM	4058075052123	16	1800	4000	30,000	25
ST8V-1.2M 16W/865 EM	4058075052147	16	1800	6500	30,000	25
ST8V-1.5M 20W/830 EM	4058075052161	20	2400	3000	30,000	25
ST8V-1.5M 20W/840 EM	4058075052185	20	2400	4000	30,000	25
ST8V-1.5M 20W/865 EM	4058075052208	20	2400	6500	30,000	25



LED STAR+ Motion Sensor Tube 240V - Step Dimming

ST8S-0.6M 8W/840 230V EM	4058075067011	8.0	800	4000	30,000	25
ST8S-0.6M 8W/865 230V EM	4058075055599	8.0	800	6500	30,000	25
ST8S-1.2M 16W/840 230V EM	4058075067035	16.0	1600	4000	30,000	25
ST8S-1.2M 16W/865 230V EM	4058075055612	16.0	1600	6500	30,000	25

Integrated microwave sensor dims light to 30% when no movement is detected after 30 sec.





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LED VALUE Stick 240V - Non Dimmable

LV STICK 7W/827 FR E27	4058075020153	7	700	2700	10,000	10
LV STICK 7W/840 FR E27	4058075020177	7	750	4000	10,000	10
LV STICK 7W/865 FR E27	4058075020191	7	750	6500	10,000	10
LV STICK 7W/827 FR B22D	4058075020337	7	700	2700	10,000	10
LV STICK 7W/840 FR B22D	4058075020351	7	750	4000	10,000	10
LV STICK 7W/865 FR B22D	4058075020375	7	750	6500	10,000	10
LV STICK 9W/827 FR E27	4058075020214	9	900	2700	10,000	10
LV STICK 9W/840 FR E27	4058075020238	9	950	4000	10,000	10
LV STICK 9W/865 FR E27	4058075020252	9	950	6500	10,000	10
LV STICK 9W/827 FR B22D	4058075020399	9	900	2700	10,000	10
LV STICK 9W/840 FR B22D	4058075020412	9	950	4000	10,000	10
LV STICK 9W/865 FR B22D	4058075020436	9	950	6500	10,000	10
LV STICK 10W/827 FR E27	4058075020276	10	1050	2700	10,000	10
LV STICK 10W/840 FR E27	4058075020290	10	1100	4000	10,000	10
LV STICK 10W/865 FR E27	4058075020313	10	1100	6500	10,000	10
LV STICK 10W/827 FR B22D	4058075020450	10	1050	2700	10,000	10
LV STICK 10W/840 FR B22D	4058075020474	10	1100	4000	10,000	10
LV STICK 10W/865 FR B22D	4058075020498	10	1100	6500	10,000	10
LV STICK 7W/827 FR E14	4058075126664	7	700	2700	15,000	10
LV STICK 7W/865 FR E14	4058075126701	7	750	6500	15,000	10
LV STICK 7W/827 FR B15D	4058075126688	7	700	2700	15,000	10
LV STICK 7W/865 FR B15D	4058075126725	7	750	6500	15,000	10



LED Performance Stick 240V - Dimmable

LP STICK 9W/827 FR E27	4058075129269	9	900	2700	25,000	10
LP STICK 9W/840 FR E27	4058075129283	9	950	4000	25,000	10
LP STICK 9W/827 FR B22D	4058075129306	9	900	2700	25,000	10
LP STICK 9W/840 FR B22D	4058075129320	9	950	4000	25,000	10
LP STICK 12W/827 FR E27	4058075129344	12	1200	2700	25,000	10
LP STICK 12W/840 FR E27	4058075129368	12	1250	4000	25,000	10
LP STICK 12W/827 FR B22D	4058075129382	12	1200	2700	25,000	10
LP STICK 12W/840 FR B22D	4058075129405	12	1250	4000	25,000	10



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t_h**LED VALUE Classic A 240V - Non Dimmable**

LV CLA40 5.5W/830 FR E27	4058075807402	5.5	370	3000	10,000	100
LV CLA40 5.5W/865 FR E27	4058075807426	5.5	400	6500	10,000	100
LV CLA40 5.5W/830 FR B22D	4058075013919	5.5	370	3000	10,000	100
LV CLA40 5.5W/865 FR B22D	4058075807440	5.5	400	6500	10,000	100
LV CLA60 9.5W/830 FR E27	4058075807464	9.5	750	3000	10,000	100
LV CLA60 9.5W/840 FR E27	4058075013933	9.5	760	4000	10,000	100
LV CLA60 9.5W/865 FR E27	4058075807488	9.5	800	6500	10,000	100
LV CLA60 9.5W/830 FR B22D	4058075807501	9.5	750	3000	10,000	100
LV CLA60 9.5W/840 FR B22D	4058075013957	9.5	760	4000	10,000	100
LV CLA60 9.5W/865 FR B22D	4058075807525	9.5	800	6500	10,000	100
LV CLA75 11.5W/830 FR E27	4058075807549	11.5	940	3000	10,000	100
LV CLA75 11.5W/840 FR E27	4058075013971	11.5	950	4000	10,000	100
LV CLA75 11.5W/865 FR E27	4058075807563	11.5	1000	6500	10,000	100
LV CLA75 11.5W/830 FR B22D	4058075013995	11.5	940	3000	10,000	100
LV CLA75 11.5W/840 FR B22D	4058075014015	11.5	950	4000	10,000	100
LV CLA75 11.5W/865 FR B22D	4058075014039	11.5	1000	6500	10,000	100
LV CLA100 13.5W/830 FR E27	4058075807587	13.5	1130	3000	10,000	100
LV CLA100 13.5W/865 FR E27	4058075807600	13.5	1200	6500	10,000	100
LV CLA100 13.5W/830 FR B22D	4058075014053	13.5	1130	3000	10,000	100
LV CLA100 13.5W/865 FR B22D	4058075014077	13.5	1200	6500	10,000	100

Great for places that have voltage fluctuations, protecting the life of the lamp.



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LED SUPERSTAR Classic A60 240V - Dimmable

SS CLA60 9W/827 FR B22D	4052899278219	9	806	2700	25,000	4
SS CLA60 9W/827 FR E27	4052899416949	9	806	2700	25,000	4
SS CLA60 9W/865 FR E27	4052899417021	9	890	6500	25,000	4



LED STAR Classic Globe G110 240V - Non Dimmable

LS G110 11.5W/827 220V FR E27	4058075023130	11.5	1100	2700	15,000	6
LS G110 11.5W/865 220V FR E27	4058075023161	11.5	1150	6500	15,000	6
LS G110 11.5W/827 220V FR B22D	4058075023192	11.5	1100	2700	15,000	6
LS G110 11.5W/865 220V FR B22D	4058075023222	11.5	1150	6500	15,000	6



LED STAR Classic B25/40 240V - Non Dimmable

LS CLB25 3.3W/827 FR B15D Frost	4058075038622	3.3	250	2700	15,000	10
LS CLB25 3.3W/827 CS E14 Clear	4058075038660	3.3	250	2700	15,000	10
LS CLB25 3.3W/827 FR E14 Frost	4058075038806	3.3	250	2700	15,000	10
LS CLB40 5.5W/827 CS E14 Clear	4058075038868	5.5	470	2700	15,000	10
LS CLB40 5.5W/827 FR E14 Frost	4058075038905	5.5	470	2700	15,000	10
LS CLB40 5.5W/827 FR B22D Frost	4058075039025	5.5	470	2700	15,000	10



LED STAR Classic P25/40 240V - Non Dimmable

LS CLP25 3.3W/827 FR B15D Frost	4058075039087	3.3	250	2700	15,000	10
LS CLP25 3.3W/827 CL E27 Clear	4058075039148	3.3	250	2700	15,000	10
LS CLP25 3.3W/827 FR B22D Frost	4058075039186	3.3	250	2700	15,000	10
LS CLP25 3.3W/827 FR E14 Frost	4058075039223	3.3	250	2700	15,000	10
LS CLP25 3.3W/827 FR E27 Frost	4058075039247	3.3	250	2700	15,000	10
LS CLP25 3.3W/865 FR E27 Frost	4058075039360	3.3	250	6500	15,000	10
LS CLP40 5.5W/827 CL E14 Clear	4058075039421	5.5	470	2700	15,000	10
LS CLP40 5.5W/865 FR E14 Frost	4058075039520	5.5	500	6500	15,000	10
LS CLP40 5.5W/827 CL E27 Clear	4058075039568	5.5	470	2700	15,000	10
LS CLP40 5.5W/827 CL B22D Clear	4058075039605	5.5	470	2700	15,000	10
LS CLP40 5.5W/865 FR B22D Frost	4058075039704	5.5	500	6500	15,000	10
LS CLP40 5.5W/865 FR E27 Frost	4058075039728	5.5	500	6500	15,000	10
LS CLP40 5.5W/827 FR B22D Frost	4058075041394	5.5	470	2700	15,000	10



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t_h**LED STAR Filament Classic A 240V - Non Dimmable**

LS CLA40 4W/827 FIL E27 CLEAR	4052899936393	4	470	2700	10,000	6
LS CLA40 4W/840 FIL E27 CLEAR	4058075817494	4	470	4000	10,000	6
LS CLA40 4W/827 FIL B22D CLEAR	4052899961715	4	470	2700	15,000	6
LS CLA60 7W/827 FIL E27 CLEAR	4052899951433	7	806	2700	15,000	6
LS CLA60 7W/827 FIL B22D CLEAR	4058075808430	7	806	2700	15,000	6
LS CLA60 6.5W/840 FIL E27 CLEAR	4058075808683	6.5	806	4000	15,000	6
LS CLA60 7W/827 FIL E27 FROST	4052899941496	7	806	2700	15,000	6
LS CLA60 7W/840 FIL E27 FROST	4058075808393	7	806	4000	15,000	6
LS CLA60 7W/827 FIL B22D FROST	4058075808454	7	806	2700	15,000	6
LS CLA75 8W/827 FIL E27 CLEAR	4052899961692	8	1055	2700	15,000	6
LS CLA75 8W/840 FIL E27 CLEAR	4058075817432	8	1055	4000	15,000	6

**LED STAR Filament Classic B 240V - Non Dimmable**

LS CLB25 2.8W/827 FIL E14 CLEAR	4052899936416	2.8	250	2700	15,000	6
LS CLB25 2.8W/827 FIL B22D CLEAR	4052899961739	2.8	250	2700	15,000	6
LS CLB40 4W/827 FIL E14 CLEAR	4052899941557	4	470	2700	15,000	6
LS CLB40 4W/827 FIL B22D CLEAR	4058075808928	4	470	2700	15,000	6

**LED STAR Filament Classic P 240V - Non Dimmable**

LS CLP25 2.8W/827 FIL E14 CLEAR	4052899936447	2.8	250	2700	15,000	6
LS CLP25 2.8W/827 FIL E27 CLEAR	4052899941618	2.8	250	2700	15,000	6
LS CLP25 2.8W/827 FIL B22D CLEAR	4052899961944	2.8	250	2700	15,000	6
LS CLP40 4W/827 FIL E14 CLEAR	4052899941670	4	470	2700	15,000	6
LS CLP40 4W/827 FIL E27 CLEAR	4052899961807	4	470	2700	15,000	6



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t_{in}**NEW OSRAM Glow DIM Lamp Range**

From warm white to extra warm light with a dimmer

Warm white light is already very cosy and pleasant. The OSRAM Glow DIM is truly relaxed. The Glow DIM lamp can be dimmed from 2,700 down to 2,000 Kelvin.

**LED STAR+ Glow Dim Filament 240V - Dimmable**

GLOW-DIM FIL A40 4.5W/827 E27	4058075808522	4.5	470	2700*	15,000	10
GLOW-DIM FIL A60 7W/827 E27	4058075037526	7	806	2700*	15,000	10
GLOW-DIM FIL B40 4.5W/827 E14	4058075808140	4.5	470	2700*	15,000	10
GLOW-DIM FIL P40 5W/827 E27	4058075815070	5	470	2700*	15,000	10
GLOW-DIM FIL P40 4.5W/827 E14	4058075809055	4.5	470	2700*	15,000	10

**LED STAR+ Glow Dim PAR16 50 240V - Dimmable**

GLOW-DIM PAR16 50 36° 5W/827 GU10	4058075037533	5.5	380	2700*	15,000	10
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LED STAR+ Glow Dim MR16 35 12V - Dimmable

GLOW-DIM MR16 35 36° 5W/827 GU5.3	4058075037540	5	345	2700*	15,000	10
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**Vintage Edition 1906 LED 240V - Non Dimmable**

1906 LED EDISON (ST64) 4W/824 E27	4052899962095	4	380	2400	15,000	4
1906 LED GLOBE (G125) 4W/824 E27	4052899962071	4	380	2400	15,000	4

**Vintage Edition 1906 LED 240V - Dimmable**

1906 LED EDISON (ST64) 6.5W/824 E27	4052899972360	6.5	650	2400	15,000	4
1906 LED GLOBE (G125) 6.5W/824 E27	4058075808997	6.5	650	2400	15,000	4



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LED SUPERSTAR PAR16 50 and PARATHOM® PRO 135 240V - Dimmable

SS PAR16 50 36° 5W/830 GU10	4058075055513	5	400	3000	25,000	10
SS PAR16 50 36° 5W/865 GU10	4058075055551	5	400	6500	25,000	10
PP PAR16 135 36° 10.9W/830 GU10	4058075806641	10.9	950	3000	25,000	10
PP PAR16 135 36° 10.9W/840 GU10	4058075806658	10.9	1000	4000	25,000	10



LED STAR PAR16 80 240V - Non Dimmable

LS PAR16 80 36° 7W/830 GU10	4058075055193	7	575	3000	15,000	10
LS PAR16 80 36° 7W/865 GU10	4058075055230	7	575	6500	15,000	10



LED STAR R50/R63/R80 240V - Non Dimmable

LS R50 19 60° 2.8W/827 E14	4058075813557	2.8	180	2700	15,000	6
LS R63 30 60° 4W/827 E27	4058075808621	4	330	2700	15,000	6
LS R80 46 36° 7W/827 E27	4052899972414	7	470	2700	15,000	6



LED SUPERSTAR PAR20 50 240V - Dimmable

LS PAR20 50 36° 5W/827 E27	4058075813212	5	345	2700	25,000	6
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PARATHOM® PAR30/38 PAR38 240V - Dimmable

P PAR30 75 36° 8W/827 E27	4058075813236	8	633	2700	25,000	6
P PAR38 100 30° 12.5W/827 E27	4058075813250	12.5	1035	2700	25,000	6



LED STAR PAR30 and PARATHOM® PAR38 240V - Non Dimmable

LS PAR30 115 30° 11W/827 E27	4058075050891	11	1000	2700	25,000	10
P PAR38 100 30° 12W/827 E27	4058075813298	12	1035	2700	25,000	6



PARATHOM® PRO PAR30 High Bright 240V - Non Dimmable

PP PAR30 15° 20W/830 HB E27	4058075031968	20	2000	3000	25,000	10
PP PAR30 30° 20W/830 HB E27	4058075031944	20	2000	3000	25,000	10
PP PAR30 15° 20W/840 HB E27	4058075031982	20	2000	4000	25,000	10

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**PARATHOM® PRO PAR30 High Bright 240V - Non Dimmable (cont.)**

PP PAR30 30° 20W/840 HB E27	4058075032002	20	2000	4000	25,000	10
PP PAR30 15° 20W/865 HB E27	4058075032026	20	2000	6500	25,000	10
PP PAR30 30° 20W/865 HB E27	4058075032040	20	2000	6500	25,000	10
PP PAR30 15° 31W/830 HB E27	4052899404304	31	3150	3000	25,000	10
PP PAR30 30° 31W/830 HB E27	4052899404434	31	3150	3000	25,000	10
PP PAR30 15° 31W/840 HB E27	4052899404472	31	3150	4000	25,000	10
PP PAR30 30° 31W/840 HB E27	4052899404519	31	3150	4000	25,000	10
PP PAR30 15° 31W/865 HB E27	4052899404533	31	3200	6500	25,000	10
PP PAR30 30° 31W/865 HB E27	4052899404557	31	3200	6500	25,000	10
PP PAR30 15° 40W/830 HB E27	4058075032064	40	4000	3000	25,000	10
PP PAR30 30° 40W/830 HB E27	4058075032088	40	4000	3000	25,000	10
PP PAR30 15° 40W/840 HB E27	4058075032101	40	4000	4000	25,000	10
PP PAR30 30° 40W/840 HB E27	4058075032194	40	4000	4000	25,000	10
PP PAR30 15° 40W/865 HB E27	4058075032217	40	4000	6500	25,000	10
PP PAR30 30° 40W/865 HB E27	4058075032231	40	4000	6500	25,000	10

**LED STAR MR11 20 12V - Non Dimmable**

LS MR11 20 36° 2.9W/827 GU4	4058075813410	2.9	184	2700	15,000	6
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Compatible with LEDVANCE VAL40 Transformer

**LED SUPERSTAR MR16 35 12V - Dimmable**

SS MR16 35 36° 5W/830 GU5.3	4058075054479	5	350	3000	25,000	10
SS MR16 35 36° 5W/865 GU5.3	4058075054493	5	350	6500	25,000	10

Compatible with LEDVANCE VAL40 Transformer

**LED SUPERSTAR MR16 50 12V - Dimmable**

SS MR16 50 36° 6W/830 GU5.3	4058075054608	6	470	3000	25,000	10
SS MR16 50 36° 6W/865 GU5.3	4058075054622	6	470	6500	25,000	10
SS MR16 50 60° 6W/830 GU5.3	4058075054820	6	470	3000	25,000	10
SS MR16 50 60° 6W/865 GU5.3	4058075054844	6	470	6500	25,000	10

Compatible with LEDVANCE VAL40 Transformer

**LED STAR MR16 50 12V - Non Dimmable**

LS MR16 50 60° 6.5W/830 GU5.3	4058075085855	6.5	500	3000	15,000	10
LS MR16 50 60° 6.5W/865 GU5.3	4058075085886	6.5	540	6500	15,000	10

Compatible with LEDVANCE VAL40 Transformer

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DULUX® D LED Retrofit 2 Pin 240V CCG - Non Dimmable

DULUX D LED 7W/830 G24D-2	4058075024915	7	640	3000	30,000	10
DULUX D LED 7W/840 G24D-2	4058075024939	7	700	4000	30,000	10
DULUX D LED 7W/865 G24D-2	4058075024953	7	700	6500	30,000	10
DULUX D LED 10W/830 G24D-3	4058075024977	10	920	3000	30,000	10
DULUX D LED 10W/840 G24D-3	4058075024991	10	1000	4000	30,000	10
DULUX D LED 10W/865 G24D-3	4058075025011	10	1000	6500	30,000	10



LED HQL® 240V - Non Dimmable

LED HQL 18W/840 E27	4052899961555	18	2000	4000	32,000	6
LED HQL 23W/840 E27	4058075037045	23	3000	4000	50,000	6
LED HQL 30W/840 E27	4058075037342	30	4000	4000	50,000	6
LED HQL 46W/840 E27	4058075037366	46	6000	4000	50,000	6
LED HQL 46W/830 E40	4058075037380	46	6000	3000	50,000	6

Replaces 50-125W mercury vapour lamps using existing wiring and control gear



LED VALUE Hi-Watt 240V - Non Dimmable

LV T 18W/827 E27	4058075093119	18	1620	2700	20,000	20
LV T 18W/865 E27	4058075080652	18	1800	6500	20,000	20
LV T 18W/827 B22D	4058075093195	18	1620	2700	20,000	20
LV T 18W/865 B22D	4058075093034	18	1800	6500	20,000	20
LV T 27W/827 E27	4058075093133	27	2430	2700	20,000	20
LV T 27W/865 E27	4058075080690	27	2700	6500	20,000	20
LV T 27W/827 B22D	4058075093218	27	2430	2700	20,000	20
LV T 27W/865 B22D	4058075093058	27	2700	6500	20,000	20
LV T 36W/827 E27	4058075093157	36	3240	2700	20,000	12
LV T 36W/865 E27	4058075080737	36	3600	6500	20,000	12
LV T 36W/827 B22D	4058075093232	36	3240	2700	20,000	12
LV T 36W/865 B22D	4058075093072	36	3600	6500	20,000	12
LV T 45W/827 E27	4058075093171	45	4050	2700	20,000	8
LV T 45W/865 E27	4058075080775	45	4500	6500	20,000	8
LV T 45W/865 B22D	4058075093096	45	4050	2700	20,000	8
LV T 45W/827 B22D	4058075093256	45	4500	6500	20,000	8
LV T 18W COVER	4058075080812	-	-	-	-	20
LV T 27W COVER	4058075080836	-	-	-	-	20
LV T 36W COVER	4058075080850	-	-	-	-	20
LV T 45W COVER	4058075080874	-	-	-	-	20



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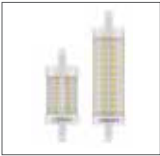
**LED STAR Special T26 Pilot 240V - Non Dimmable**

LS LSPECIAL T26 FR 20 2.3W/827 E14	4052899961272	2.3	200	2700	15,000	9
LS LSPECIAL T26 FR 20 2.3W/865 E14	4052899961296	2.3	200	6500	15,000	9

**LED STAR Special PIN G9 240V and PIN G4 12V - Dimmable /Non-Dimmable**

LS PIN30 CL 2.6W/827 G9 NON-DIM	4058075812055	2.6	320	2700	15,000	9
LS PIN32 CL 3.5W/827 G9 DIM	4058075811935	3.5	350	2700	25,000	9
LS PIN30 CL 2.4W/827 G4 NON-DIM	4058075812031	2.4	300	2700	15,000	9

Compatible with Transformer.

**LED STAR LINE R7S 240V - Non Dimmable**

LS LINE 78mm 60 7W/827 R7S	4058075811690	7	806	2700	15,000	9
LS LINE 78mm 75 8W/827 R7S	4058075811676	8	1055	2700	15,000	9
LS LINE 118mm 100 12.5W/827 R7S	4058075811591	12.5	1521	2700	15,000	9
LS LINE 118mm 125 15W/827 R7S	4058075811614	15	2000	2700	15,000	9

Replacement for double ended halogen lamps

LEDinestra® Advanced 240V - Dimmable

LEDinestra Adv 25 6W/827 S14s 300mm	4052899110311	6	250	2700	20,000	5
LEDinestra Adv 25 6W/827 S14d 300mm	4052899110335	6	250	2700	20,000	5
LEDinestra Adv 38 9W/827 S14s 500mm	4008321979193	9	450	2700	20,000	5
LEDinestra Adv 38 9W/827 S14d 500mm	4008321979216	9	450	2700	20,000	5
LEDinestra Adv 120 16.5W S14s 1000mm	4052899961319	16.5	1055	2700	20,000	5

Replacement for incandescent architectural lamps

LEDinestra® 240V - Non Dimmable

LEDinestra 25 3.5W/827 S14s 300mm	4058075817739	3.5	260	2700	15,000	10
LEDinestra 25 3.5W/827 S14d 300mm	4058075817753	3.5	260	2700	15,000	10
LEDinestra 40 6W/827 S14s 500mm	4058075817777	6.0	470	2700	15,000	10
LEDinestra 40 6W/827 S14d 500mm	4058075817791	6.0	470	2700	15,000	10

Replacement for incandescent architectural lamps

PARATHOM® PRO AR111 50 and 75 12V - Dimmable

PP AR111 50 24° 9.5W/927 G53	4058075017825	9.5	650	2700	40,000	6
PP AR111 50 40° 9.5W/927 G53	4058075017863	9.5	650	2700	40,000	6
PP AR111 75 24° 11.5W/927 G53	4058075017948	11.5	800	2700	40,000	6
PP AR111 75 40° 11.5W/927 G53	4058075017962	11.5	800	2700	40,000	6

Compatible with LEDVANCE LED VAL40 Transformer.

ELECTRONIC CONTROL

LED CONSTANT CURRENT AND CONSTANT VOLTAGE DRIVERS

LEDVANCE now offers constant current and constant voltage drivers. Competitively priced, compact and light in size, with simple installation and wiring. Quality branded components for more reliable performance and stability. Over temperature overload protection for added security.

VAL40 TRANSFORMER

The LEDVANCE VAL 40 Electronic Transformer is perfect for low voltage 12V halogen or LED retrofit lamps. With the ability to operate multiple lamp types, the VAL 40 is compact in size, universally

dimmable, simple to wire and competitively priced. It is a highly reliable transformer with added safety features. The unit has a lifetime of up to 30,000 hours and can be dimmed with leading-edge and trailing-edge phase dimmers.

TRADITIONAL T8 AND T5 ELECTRONIC CONTROL GEAR

The new Traditional T8 and T5 Electronic Control Gear from LEDVANCE have been designed to operate indoor light fittings with Traditional T8 and T5 lamps. Single wattage type for T8 Traditional Lamp (18W, 36W, 58W) with 1 by and 2 by types. Multiple wattage type for T5 14-35W traditional lamp with 1 by and 2 by types. Input

voltage is 220-240 with an average lifetime up to 50,000 hours.

LED FLEX STRIP KIT

The LEDVANCE LED Strip Kit for indoor applications is an easy to use and install lighting solution for shelf and cove lighting. The LED strip has an output of 4W per meter, is 5 meters in length and can be cut at 8.3cm intervals. Pre-wired with an IP20, 20W LED driver the strip is IP44 rated making it suitable for bathrooms and kitchens. Available in three colours 3000K, 4000K and 6500K with a high colour rendering index >80. The LED strip comes with 3M self adhesive tape at the back for easy installation and has an average lifetime of 20,000 hours.

Product name

EAN



LEDVANCE Traditional T5 Electronic Control Gear

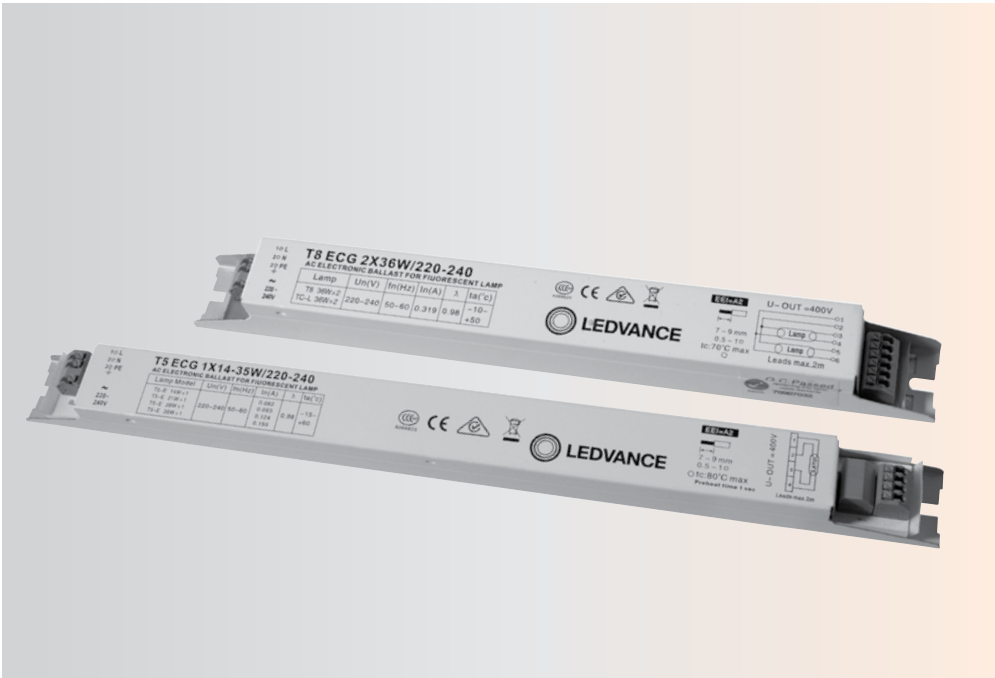
T5 ECG 1X14-35/220-240 VS20	4058075080133	14-35	-	-	50,000*	20
T5 ECG 2X14-35/220-240 VS20	4058075080157	14-35	-	-	50,000*	20



LEDVANCE Traditional T8 Electronic Control Gear

T8 ECG 1X18W/220-240 VS20	4058075080171	18	-	-	50,000*	20
T8 ECG 1X36W/220-240 VS20	4058075080195	36	-	-	50,000*	20
T8 ECG 1X58W/220-240 VS20	4058075080218	58	-	-	50,000*	20
T8 ECG 2X18W/220-240 VS20	4058075080232	18	-	-	50,000*	20
T8 ECG 2X36W/220-240 VS20	4058075080256	36	-	-	50,000*	20
T8 ECG 2X58W/220-240 VS20	4058075080270	58	-	-	50,000*	20

* T5: 30,000 @ 80°C, 50,000hours @ 75°C * T8: 30,000 @ 70°C, 50,000hours @ 65°C



Product name

EAN



LEDVANCE VAL40 Transformer 12V

LVED VAL 40W/240V - hard-wired	4058075021860	40	-	-	30,000	20
LVED VAL 40W/240V - pre-wired	4058075030107	40	-	-	30,000	20



LEDVANCE LED Constant Current Driver

LVED VAL 10W/220-240/250 LP	4058075080492	10	-	-	30,000	50
LVED VAL 10W/220-240/250	4058075080515	10	-	-	30,000	50
LVED VAL 15W/220-240/350	4058075080522	15	-	-	30,000	50
LVED VAL 20W/220-240/500	4058075080539	20	-	-	30,000	50
LVED VAL 30W/220-240/700	4058075080546	30	-	-	30,000	50
LVED VAL 36W/220-240/900	4058075080553	36	-	-	30,000	50
LVED VAL 40W/220-240/1050	4058075080560	40	-	-	30,000	50



LEDVANCE LED Constant Voltage Driver

LVED VAL 30W/220-240/24	4058075022829	30	-	-	30,000	20
LVED VAL 60W/220-240/24	4058075022843	60	-	-	30,000	20
LVED VAL 90W/220-240/24	4058075022867	90	-	-	30,000	20
LVED VAL 120W/220-240/24	4058075022881	120	-	-	30,000	20



LEDVANCE LED Strip Kit 12V - Non Dimmable

LED Strip Kit 5m 20W/830	4058075033436	4W/m	280lm/m	3000	20,000	10
LED Strip Kit 5m 20W/840	4058075033450	4W/m	330lm/m	4000	20,000	10
LED Strip Kit 5m 20W/865	4058075033559	4W/m	330lm/m	6500	20,000	10

ENERGY SCHEMES APPROVED PRODUCTS

Product name	EAN	Registered Model	IPART	VEET	REES
LED DAMP PROOF					
DAMP PROOF PRO LED12 20W/840	4058075806221	LDV-DPP12-20W-AM	✓	✓	✓
DAMP PROOF PRO LED12 20W/865	4058075808492	LDV-DPP12-20W-AM	✓	✓	✓
DAMP PROOF PRO LED12 40W/840	4058075806245	LDV-DPP12-40W-AM	✓	✓	✓
DAMP PROOF PRO LED12 40W/865	4058075003422	LDV-DPP12-40W-AM	✓	✓	✓
DAMP PROOF PRO LED12 20W/6500KTW	4058075003460	LDV-DPP12TW-20W-AM	✓	-	✓
DAMP PROOF PRO LED12 40W/6500KTW	4058075003484	LDV-DPP12TW-40W-AM	✓	-	✓
LED SUPERSTAR DOWNLIGHT					
LED SS D/L WT 8W/830 240V	4058075014909	LDV-SSDL-8W-830	✓	✓	✓
LED SS D/L WT 8W/840 240V	4058075014923	LDV-SSDL-8W-840	✓	✓	✓
LED SS D/L WT 8W/850 240V	4058075014947	LDV-SSDL-8W-850	✓	✓	✓
LED PANEL					
PANEL LED 0606 32W/4000K 230V F&P	4058075014091	LDV-PL606-32W-AM	✓	✓	✓
PANEL LED 0606 32W/6500K 230V F&P	4058075014114	LDV-PL606-32W-AM	✓	✓	✓
PANEL LED 0312 32W/4000K 230V F&P	4058075014138	LDV-PL312-32W-AM	✓	✓	✓
PANEL LED 0312 32W/6500K 230V F&P	4058075014152	LDV-PL312-32W-AM	✓	✓	✓
PANEL LED 0612 53W/4000K 230V	4058075003316	LDV-PL612-53W-AM	✓	✓	✓
PANEL LED 0612 53W/6500K 230V	4058075003330	LDV-PL612-53W-AM	✓	✓	✓
PANEL LED 1200 33W 4000K UGR<19	4058075807280	PANEL LED 1200 33W UGR<19	✓	✓	✓
LED HIGHBAY					
HIGHBAY LED PRO 120W/840	4058075024793	LDV-HBP-120W-AM	✓	✓	✓
HIGHBAY LED PRO 120W/865	4058075003910	LDV-HBP-120W-AM	✓	✓	✓
HIGHBAY LED PRO 150W/840	4058075024809	LDV-HBP-120W-AM	✓	✓	✓
HIGHBAY LED PRO 150W/865	4058075003934	LDV-HBP-150W-AM	✓	✓	✓
HIGHBAY LED PRO 200W/840	4058075024816	LDV-HBP-200W-AM	✓	✓	✓
HIGHBAY LED PRO 200W/865	4058075003958	LDV-HBP-200W-AM	✓	✓	✓
LED SUBSTITUBE GENERATION 7 LAMP					
ST8A-0.6M 9W/840 230V EM	4058075049222	ST8A-0.6M-9W-840-EM	-	✓	✓
ST8A-0.6M 9W/865 230V EM	4058075049208	ST8A-0.6M-9W-865-EM	-	✓	✓
ST8A-1.2M 16W/840 230V HE	4058075049307	ST8A-1.2M-16W-840-EM-HE	-	✓	✓
ST8A-1.2M 16W/865 230V HE	4058075049284	ST8A-1.2M-16W-865-EM-HE	-	✓	✓
ST8A-1.5M 21W/840 230V EM	4058075049260	ST8A-1.5M-21W-840-EM	-	✓	✓
ST8A-1.5M 21W/865 230V EM	4058075049246	ST8A-1.5M-21W-865-EM	-	✓	✓

ABOUT LEDVANCE

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



LEDVANCE

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