



RANGE OF LIGHT SOURCES

OSRAM® LED VALUE

LED LIGHTS IN THE SHAPE OF A TRADITIONAL BULB

Product name	GTIN (EAN)	W	Replacement for	lm	K	R _a	l (mm)	d (mm)	t _h [h]	1	2	No.
VALUE Classic A non-dimmable / 40W replacement												
LED VALUE CL A FIL 40 non-dim 4W/827 E27 OSRAM	4058075438856	4	40	470	2700	>80	105	60	10000	A++		01
LED VALUE CL A FIL 40 non-dim 4W/840 E27 OSRAM	4058075153523	4	40	470	4000	>80	105	60	10000	A++		01
LED VALUE CL A FR 40 non-dim 5,5W/827 E27 OSRAM	4052899326927	5,5	40	470	2700	>80	95	55	10000	A+		01
LED VALUE CL A FR 40 non-dim 5,5W/840 E27 OSRAM	4058075127081	5,5	40	470	4000	>80	95	55	10000	A+		02
LED VALUE CL A FR 40 non-dim 5,5W/865 E27 OSRAM	4052899971011	5,5	40	470	6500	>80	95	55	10000	A+		02
VALUE Classic A non-dimmable / 60W replacement												
LED VALUE CL A FIL 60 non-dim 7W/827 E27 OSRAM	4058075819658	7	60	806	2700	>80	105	60	10000	A++		01
LED VALUE CL A FIL 60 non-dim 6,5W/840 E27 OSRAM	4058075288645	6,5	60	806	4000	>80	105	60	10000	A++		01
LED VALUE CL A FR 60 non-dim 8,5W/827 E27 OSRAM	4052899326842	8,5	60	806	2700	>80	113	60	10000	A+		02
LED VALUE CL A FR 60 non-dim 8,5W/840 E27 OSRAM	4052899973381	8,5	60	806	4000	>80	113	60	10000	A+		02
LED VALUE CL A FR 60 non-dim 8,5W/865 E27 OSRAM	4052899326873	8,5	60	806	6500	>80	113	60	10000	A+		02
VALUE Classic A non-dimmable / 75W replacement												
LED VALUE CL A FIL 75 non-dim 7,5W/827 E27 OSRAM	4058075288669	7,5	75	1055	2700	>80	105	60	10000	A++		01
LED VALUE CL A FIL 75 non-dim 7,5W/840 E27 OSRAM	4058075288683	7,5	75	1055	4000	>80	105	60	10000	A++		01
LED VALUE CL A FR 75 non-dim 10W/827 E27 OSRAM	4052899971028	10	75	1055	2700	>80	118	60	10000	A+		02
LED VALUE CL A FR 75 non-dim 10W/840 E27 OSRAM	4052899973404	10	75	1055	4000	>80	118	60	10000	A+		02
LED VALUE CL A FR 75 non-dim 10W/865 E27 OSRAM	4052899971035	10	75	1055	6500	>80	118	60	10000	A+		02
VALUE Classic A non-dimmable / 100W replacement												
LED VALUE CL A FIL 100 non-dim 10W/827 E27 OSRAM	4058075438514	10	100	1521	2700	>80	105	60	10000	A++		01
LED VALUE CL A FIL 100 non-dim 10W/840 E27 OSRAM	4058075439597	10	100	1521	4000	>80	105	60	15000	A++		01
LED VALUE CL A FR 100 non-dim 13W/827 E27 OSRAM	4052899971097	13	100	1521	2700	>80	118	60	10000	A+		02
LED VALUE CL A FR 100 non-dim 13W/840 E27 OSRAM	4052899973428	13	100	1521	4000	>80	118	60	10000	A+		02
LED VALUE CL A FR 100 non-dim 13W/865 E27 OSRAM	4052899971042	13	100	1521	6500	>80	118	60	10000	A+		02
VALUE Classic B non-dimmable / 40W replacement												
LED VALUE CL B FIL 40 non-dim 4W/827 E14 OSRAM	4058075438637	4	40	470	2700	>80	97	35	10000	A++		03
LED VALUE CL B FIL 40 non-dim 4W/840 E14 OSRAM	4058075114678	4	40	470	4000	>80	97	35	10000	A++		03
LED VALUE CL B FR 40 non-dim 5,5W/827 E14 OSRAM	4052899326453	5,5	40	470	2700	>80	100	37	10000	A+		04
LED VALUE CL B FR 40 non-dim 5,5W/840 E14 OSRAM	4052899973367	5,5	40	470	4000	>80	100	37	10000	A+		04
LED VALUE CL B FR 40 non-dim 5,5W/865 E14 OSRAM	4052899971066	5,5	40	470	6500	>80	100	37	10000	A+		04
VALUE Classic B non-dimmable / 60W replacement												
LED VALUE CL B FR 60 non-dim 7,5W/827 E14 OSRAM	4058075385207	7	60	806	2700	>80	115	39	15000	A+		04
LED VALUE CL B FR 60 non-dim 7,5W/865 E14 OSRAM	4058075311909	7,5	60	806	6500	>80	115	39	15000	A+		04
VALUE Classic P non-dimmable / 40W replacement												
LED VALUE CL P FIL 40 non-dim 4W/827 E14 OSRAM	4058075438590	4	40	470	2700	>80	78	45	10000	A++		05
LED VALUE CL P FIL 40 non-dim 4W/840 E14 OSRAM	4058075112520	4	40	470	4000	>80	78	45	10000	A++		05
LED VALUE CL P FR 40 non-dim 5,5W/827 E14 OSRAM	4058075147898	5,5	40	470	2700	>80	82	45	10000	A+		06
LED VALUE CL P FR 40 non-dim 5,5W/840 E14 OSRAM	4058075147911	5,5	40	470	4000	>80	82	45	10000	A+		06
LED VALUE CL P FR 40 non-dim 5,5W/865 E14 OSRAM	4058075127630	5,5	40	470	6500	>80	82	45	10000	A+		06
VALUE Classic P non-dimmable / 60W replacement												
LED VALUE CL P FR 60 non-dim 7,5W/827 E14 OSRAM	4058075152939	7,5	60	806	2700	>80	90	47	10000	A+		06
LED VALUE CL P FR 60 non-dim 7,5W/840 E14 OSRAM	4058075311923	7,5	60	806	4000	>80	90	47	15000	A+		06
LED VALUE CL P FR 60 non-dim 7,5W/865 E14 OSRAM	4058075311947	7,5	60	806	6500	>80	90	47	15000	A+		06

All technical parameters refer to a complete lamp. Due to the complex manufacturing process of light-emitting diodes (LED), technical parameters of LEDs are purely statistical values that may differ from actual technical parameters of individual products, that may diverge from typical values | ¹L70 / B50 | ²Energy efficiency class (EEC) from A++ (highest efficiency) to E (lowest efficiency). More information together with terms and condition of warranty are available at www.ledvance.com/consumer/services/guarantee/index.jsp



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- Extensive range of colour temperatures: 2700 K, 4000 K, 6500 K
- Extensive range of alternatives to traditional light bulbs: 40 W, 60 W, 75 W, 100 W
- Eye safety confirmed with photobiological tests
- Long lifespan: up to 15,000 hours L70/B50
- Over 100.000 on/off cycles
- Very wide beam angle: up to 300°
- Good colour rendering (CRI > 80)
- High luminous efficiency
- Screw-mount sizes
- E27, E14

REFLECTOR LED LAMPS

Product name	GTIN (EAN)	W	Replacement for	lm	K	R _a	\downarrow l [mm]	\otimes d [mm]	t _h [h] ¹	\uparrow E _a % ²	No.	
VALUE PAR16 GLASS - GU10, 36°, 220-240 V / 25 W replacement												
LED VALUE PAR16 25 non-dim 36° 2W/827 GU10 OSRAM	4058075303027	2	25	144	2700	>80	54	51	15000	A++	01	
VALUE PAR16 GLASS - GU10, 36°, 220-240 V / 50 W replacement												
LED VALUE PAR16 50 non-dim 36° 4,3W/827 GU10 OSRAM	4058075521681	4,3	50 W	350	2700	>80	55	51	15000	A++	01	
LED VALUE PAR16 50 non-dim 36° 4,3W/830 GU10 OSRAM	4058075096622	4,3	50 W	350	3000	>80	55	51	15000	A++	01	
LED VALUE PAR16 50 non-dim 36° 4,3W/840 GU10 OSRAM	4058075055155	4,3	50 W	350	4000	>80	55	51	15000	A++	01	
LED VALUE PAR16 50 non-dim 36° 4,3W/865 GU10 OSRAM	4058075817715	4,3	50 W	350	6500	>80	55	51	15000	A++	01	
VALUE PAR16 GLASS - GU10, 36°, 220-240 V / 80 W replacement												
LED VALUE PAR16 80 non-dim 36° 6,9W/830 GU10 OSRAM	4058075096646	6,9	80 W	575	3000	>80	55	51	10000	A+		
LED VALUE PAR16 80 non-dim 36° 6,9W/840 GU10 OSRAM	4058075096660	6,9	80 W	575	4000	>80	55	51	10000	A+	01	
LED VALUE PAR16 80 non-dim 36° 6,9W/865 GU10 OSRAM	4058075096684	6,9	80 W	575	6500	>80	55	51	10000	A+	01	
LED VALUE PAR16 80 non-dim 60° 6,9W/830 GU10 OSRAM	4058075096769	6,9	80 W	575	3000	>80	55	51	10000	A+	01	
LED VALUE PAR16 80 non-dim 60° 6,9W/840 GU10 OSRAM	4058075096783	6,9	80 W	575	4000	>80	55	51	10000	A+	01	
LED VALUE PAR16 80 non-dim 120° 6,9W/830 GU10 OSRAM	4058075096707	6,9	80 W	575	3000	>80	55	51	10000	A+	02	
LED VALUE PAR16 80 non-dim 120° 6,9W/840 GU10 OSRAM	4058075096721	6,9	80 W	575	4000	>80	55	51	10000	A+	02	
LED VALUE PAR16 80 non-dim 120° 6,9W/865 GU10 OSRAM	4058075096745	6,9	80 W	575	6500	>80	55	51	10000	A+	02	
VALUE PAR16 PLASTIC - GU10, 36°, 120°, 220-240 V / 35 W replacement												
LED VALUE PAR16 35 non-dim 36° 3,5W/827 GU10 OSRAM	4058075198555	3,5	35 W	230	2700	>80	53	50	15000	A+	03	
LED VALUE PAR16 35 non-dim 120° 3,5W/827 GU10 OSRAM	4058075198944	3,5	35 W	230	2700	>80	56	50	15000	A+	04	
VALUE PAR16 PLASTIC - GU10, 36°, 120°, 220-240 V / 50 W replacement												
LED VALUE PAR16 50 non-dim 36° 5W/827 GU10 OSRAM	4058075198586	5,0	50 W	350	2700	>80	53	50	15000	A+	03	
LED VALUE PAR16 50 non-dim 36° 5W/840 GU10 OSRAM	4058075198616	5,0	50 W	350	4000	>80	53	50	15000	A+	03	
LED VALUE PAR16 50 non-dim 36° 5W/865 GU10 OSRAM	4058075198647	5,0	50 W	350	6500	>80	53	50	15000	A+	03	
LED VALUE PAR16 50 non-dim 120° 5W/827 GU10 OSRAM	4058075198678	5,0	50 W	350	2700	>80	56	50	15000	A+	04	
LED VALUE PAR16 50 non-dim 120° 5W/840 GU10 OSRAM	4058075198708	5,0	50 W	350	4000	>80	56	50	15000	A+	04	
LED VALUE PAR16 50 non-dim 120° 5W/865 GU10 OSRAM	4058075198739	5,0	50 W	350	6500	>80	56	50	15000	A+	04	
VALUE PAR16 PLASTIC - GU10, 36°, 120°, 220-240 V / 80 W replacement												
LED VALUE PAR16 80 non-dim 36° 6,5W/827 GU10 OSRAM	4058075198760	6,5	80 W	575	2700	>80	53	37	15000	A+	03	
LED VALUE PAR16 80 non-dim 36° 6,5W/840 GU10 OSRAM	4058075198791	6,5	80 W	575	4000	>80	53	50	15000	A+	03	
LED VALUE PAR16 80 non-dim 36° 6,5W/865 GU10 OSRAM	4058075198821	6,5	80 W	575	6500	>80	53	50	15000	A+	03	
LED VALUE PAR16 80 non-dim 120° 6,5W/827 GU10 OSRAM	4058075198852	6,5	80 W	575	2700	>80	56	50	15000	A+	04	
LED VALUE PAR16 80 non-dim 120° 6,5W/840 GU10 OSRAM	4058075198883	6,5	80 W	575	4000	>80	56	50	15000	A+	04	
LED VALUE PAR16 80 non-dim 120° 6,5W/865 GU10 OSRAM	4058075198913	6,5	80 W	575	6500	>80	56	50	15000	A+	04	
VALUE PAR16 PLASTIC - GU5.3, 36°, 120°, 12V / 35 W replacement												
LED VALUE MR16 35 non-dim 36° 4,5W/827 GU5,3 OSRAM	4058075209688	4,5	35 W	350	2700	>80	51	45	15000	A+	05	
LED VALUE MR16 35 non-dim 120° 4,5W/827 GU5,3 OSRAM	4058075209718	4,5	35 W	350	2700	>80	51	48	15000	A+	06	

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01



02



03



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- Extensive range of alternatives:
25W, 35W, 50W, 80W
- Light colour temperatures:
2700 K, 3000 K, 4000 K, 6500 K
- Two beam angles: 36 and 120
- Direct 1:1 alternative to halogen headlamps
- Eye safety confirmed with photobiological tests
- Long lifespan: up to 15.000 hours
- Over 100.000 on/off cycles
- Glare reduced to a minimum in order to enhance visual comfort thanks to micro-linear prismatic lens
- Minimum flicker for eye safety and comfort
- Optimized heat management thanks to high quality housing
- Easy installation in existing devices

LED TUBES

Product name	GTIN (EAN)										
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VALUE Tube EM Gen 9 (CCG Mains)

ST8V-0.6M 7,3W/830 EM OSRAM	4058075454446	600	7,3	720	99	3000	>190	>80	30000	A+	01
ST8V-0.6M 7,3W/840 EM OSRAM	4058075454460	600	7,3	800	110	4000	>190	>80	30000	A+	01
ST8V-0.6M 7,3W/865 EM OSRAM	4058075454484	600	7,3	800	110	6500	>190	>80	30000	A+	01
ST8V-1.2M 16,4W/830 EM OSRAM	4058075454507	1200	16,4	1620	99	3000	>190	>80	30000	A+	01
ST8V-1.2M 16,4W/840 EM OSRAM	4058075454521	1200	16,4	1800	110	4000	>190	>80	30000	A+	01
ST8V-1.2M 16,4W/865 EM OSRAM	4058075454545	1200	16,4	1800	110	6500	>190	>80	30000	A+	01
ST8V-1.5M 20W/830 EM OSRAM	4058075454569	1500	20	1980	99	3000	>190	>80	30000	A+	01
ST8V-1.5M 20W/840 EM OSRAM	4058075454583	1500	20	2200	110	4000	>190	>80	30000	A+	01
ST8V-1.5M 20W/865 EM OSRAM	4058075454606	1500	20	2200	110	6500	>190	>80	30000	A+	01

Value Tube Universal Gen 8 (ECG+CCG+AC Mains)

ST8V-0.6m-8W-830-UN OSRAM	4058075137400	600	8	720	90	3000	>160	>80	30000	A+	01
ST8V-0.6m-8W-840-UN OSRAM	4058075137424	600	8	800	100	4000	>160	>80	30000	A+	01
ST8V-0.6m-8W-865-UN OSRAM	4058075137448	600	8	800	100	6500	>160	>80	30000	A+	01
ST8V-1.2m-16W-830-UN OSRAM	4058075137462	1200	16	1550	97	3000	>160	>80	30000	A+	01
ST8V-1.2m-16W-840-UN OSRAM	4058075137486	1200	16	1700	106	4000	>160	>80	30000	A+	01
ST8V-1.2m-16W-865-UN OSRAM	4058075137509	1200	16	1700	106	6500	>160	>80	30000	A+	01
ST8V-1.5m-19W-830-UN OSRAM	4058075137523	1500	19	1800	95	3000	>160	>80	30000	A+	01
ST8V-1.5m-19W-840-UN OSRAM	4058075137547	1500	19	2000	105	4000	>160	>80	30000	A+	01
ST8V-1.5m-19W-865-UN OSRAM	4058075137561	1500	19	2000	105	6500	>160	>80	30000	A+	01

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- Extensive range of products: length of 60 cm, 120 cm, 150 cm
- Colour temperature: 3000 K, 4000 K, 6500 K
- High quality glass tubes with a metal ending as in a traditional fluorescent tube
- Eye safety confirmed by photobiological tests
- High efficiency > 110 lm/W
- Over 100.000 on/off cycles
- Very long lifespan of 30.000 hours "L70/B50"
- Uniform and wide light distribution > 160
- Excellent price-performance ratio
- Good colour rendering (CRI >80)
- Meets all standards: CE, EMC, ERP

With offices in over 50 countries and business activities in more than 140 countries, LEDVANCE is one of the world's leading suppliers of light solutions for professional and individual users. LEDVANCE, now operating as a company independent from OSRAM GmbH, offers a wide range of LED products suitable for a great number of applications, intelligent lighting products for smart homes and buildings, one of the largest portfolios of LEDs on the market, as well as traditional light sources.



LEDVANCE

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