LEDVANCE

LED VALUE STICK

We bring innovation to light!

Product licensee of trademark
OSRAM in general lighting

OSRAM

LED VALUE STICK

E27 Base

Item name	Product number (EAN)	W [1]		lm [1]	K	Ra	[2]		[mm]	d [mm]	t [h] [3]
LED Value STICK	4058075128460	7	E27	700	2700	80	NO	200	114	41	15000
LED Value STICK	4058075128484	7	E27	750	4000	80	NO	200	114	41	15000
LED Value STICK	4058075128507	7	E27	750	6500	80	NO	200	114	41	15000
LED Value STICK	4058075128583	9	E27	900	2700	80	NO	200	114	41	15000
LED Value STICK	4058075128606	9	E27	950	4000	80	NO	200	114	41	15000
LED Value STICK	4058075128620	9	E27	950	6500	80	NO	200	114	41	15000
LED Value STICK	4058075128705	10	E27	1050	2700	80	NO	200	114	41	15000
LED Value STICK	4058075128729	10	E27	1100	4000	80	NO	200	114	41	15000
LED Value STICK	4058075128743	10	E27	1100	6500	80	NO	200	114	41	15000
LED Value STICK	4058075128828	12	E27	1300	2700	80	NO	200	117	45	15000
LED Value STICK	4058075128842	12	E27	1350	4000	80	NO	200	117	45	15000
LED Value STICK	4058075128866	12	E27	1350	6500	80	NO	200	117	45	15000

B22d Base

LED Value STICK	4058075128521	7	B22d	700	2700	80	NO	200	113	41	15000
LED Value STICK	4058075128545	7	B22d	750	4000	80	NO	200	113	41	15000
LED Value STICK	4058075128569	7	B22d	750	6500	80	NO	200	113	41	15000
LED Value STICK	4058075128644	9	B22d	900	2700	80	NO	200	113	41	15000
LED Value STICK	4058075128668	9	B22d	950	4000	80	NO	200	113	41	15000
LED Value STICK	4058075128682	9	B22d	950	6500	80	NO	200	113	41	15000
LED Value STICK	4058075128767	10	B22d	1050	2700	80	NO	200	113	41	15000
LED Value STICK	4058075128781	10	B22d	1100	4000	80	NO	200	113	41	15000
LED Value STICK	4058075128804	10	B22d	1100	6500	80	NO	200	113	41	15000
LED Value STICK	4058075128880	12	B22d	1300	2700	80	NO	200	116	45	15000
LED Value STICK	4058075128903	12	B22d	1350	4000	80	NO	200	116	45	15000
LED Value STICK	4058075128927	12	B22d	1350	6500	80	NO	200	116	45	15000

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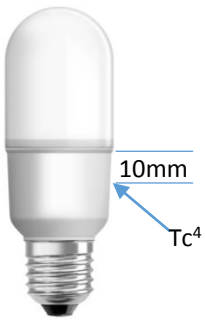
Energy saving at a glance

LED	incandescent	CFLi
7W	60W	12W
9W	70W	15W
10W	75W	20W
12W	100W	24W

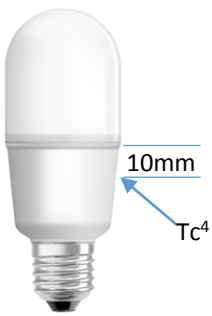
T-case Temperature definition

7W&9W&10W



Tc Max: ≤90℃

12W



Tc Max: ≤90℃

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Benefits

- Slim design fit elegantly in fixtures
- Modern Design, fit for different home styles
- Comfortable Light which bring instant nice ambiance
- Install and forget, super reliable quality created by over 100 years lighting brand

Key Features

- Beam angle up to 200°
- High efficacy up to 107lm/w
- Long lifespan up to 15000 hours
- Suitable for all kinds of E27 and B22d fixtures
- Instant brightness
- UV and IR radiation free
- Mercury free

Application Note

- Suitable for indoor application.
- Switch off the light during installation
- Input voltage: 220-240V
- Frequency: 50-60HZ
- Storage temperature & humidity conditions (-20°C up to +80°C, at max. 95% relative humidity)
- Operating temperature & humidity conditions (-20°C up to +35°C, at max. 95% relative humidity)

Lamp conformity

- IEC62560(2011+A1: 2015): Self-ballasted LED-lamps for general lighting services by voltage > 50 V – Safety specifications
- IEC 62471/ GB/T20145: Photo biological safety of lamps
- EN 61547 2009: Equipment for general lighting purposes - EMC immunity requirements
- CISPR 15(2013 + A1: 2015): Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment
- IEC61000-3-2:2014: Limits for harmonic current emissions (equipment input current ≤16 A per phase)
- EN 61000-3-3 Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current ≤ 16 A per phase and not subject to conditional connection
- IEC 60061 Lamp caps and holders;
- RoHS Directive (EU) 2015/863

Disposal information

- Lamps with WEEE sign can be returned at specific collection points.
- LED lamps have to be disposed as special waste.

1.All technical parameters apply to the entire lamp. Because of the complex manufacturing process for light-emitting diodes (LEDs), the specified typical values for LED technical parameters represent only purely statistical variables. They do not necessarily correspond to the actual technical parameters for each individual product which can deviate from the typical value

2 LED lamps can be operated with a wide variety of commercially-available dimmers; details and results of compatibility tests can be seen at www.ledvance.com/dim and in the additional technical product information sheets linked there

3.The average lifetime of LED lamps is defined as the number of hours when the light output of 50% of a large group of identical lamps goes below 70% of its initial luminous flux (L70B50, IEC62612).The lifetime is estimated at room temperature (25° C), free air burning, base up burning position and at rated voltage

4. The Tc is defined as the highest permissible temperature which may occur on the outer surface of the LED lamp (in the indicated position) under normal operating conditions and at the rated voltage/current/power or the maximum of the rated voltage/current/power range (DIN EN 62031: 2009-01)