DATA SHEET

VARNALUX

LED BULB E27 3W A60

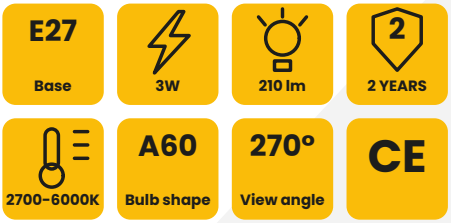
210 lm | 2700-6000K | WHITE BASE | 30.000 HRS



APPLICATION

- General indoor illumination
- Household and commercial light fittings

AVAILABLE MODELS	
Color Temp	REF No
2700K	200236
4000K	200237
6000K	200238







DATA SHEET

VARNALUX

LED BULB E27 3W A60

210 lm | 2700-6000K | WHITE BASE | 30.000 HRS

GENERAL	
Bulb shape	A60
Size	Ø60 x 108 mm
Material	Iron + glass
Base type	E27

ELECTRICAL DATA	
Power (consumption)	3W
Input voltage	AC 180-240V

PHOTOMETRICAL DATA	
Colour temperature (Kelvin)	2700K / 4000K / 6000K
Luminous flux	210 lm
Colour rendering index (CRI)	> 80
View angle	270°

LIFESPAN & WARRANTY	
Lifespan	30.000 hrs
Warranty	2 years

ADDITIONAL INFORMATION	
Operating temperature	-20 °C to +35 °C
Storage temperature	-30 °C to +65 °C
Certificates	CE, TÜV, RoHS

AVAILABLE MODELS

Color Temp	REF No
2700K	200236
4000K	200237
6000K	200238

DATA SHEET

VARNALUX

LED BULB E27 3W A60

210 lm | 2700-6000K | WHITE BASE | 30.000 HRS

INSTALLATION

STEP 1 **Check the specification**

Read the specification first and make sure the service environment matches the specified conditions.

STEP 2 **Confirm the supply**

Confirm the applicable power supply (AC 180-240V) before using the bulb.

STEP 3 **Switch off the power**

Power must be cut off before installation. Make sure the switch is off before connecting to the power supply.

STEP 4 **Fit the bulb**

Screw the bulb into a matching E27 socket.

STEP 5 **Dimming**

Dimming is not specified for this model: do not use it on a dimmer circuit.

STEP 6 **Switch on**

Switch on the power supply and check the light output.

SAFETY NOTICE:

- Read the specification first and make sure the service environment matches the conditions in the specification before using.
- Confirm the applicable power supply before using.
- Make sure the switch is off before connecting to the power supply, to prevent electric shock.
- Operation against the rules may damage your property and even harm your personal safety.
- Preliminarily estimate the required quantity of lights and, from the power rating of a single light, the total power and the power supply plan.
- Dangerous high voltage: non-professionals are not allowed to maintain the product. A damaged exterior flexible cable or wire must be exchanged by the supplier, its agent or similarly qualified personnel.