

# Kanlux



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**Extreme performance  
and energy efficiency**

Kanlux

**XLED EXTREME**

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**EX**  
TREME  
efficacy  
**212<sup>lm</sup>/<sub>W</sub>**

**Efficiency** - above-average luminous efficacy of 212 lm/W.

**Energy efficiency** - 15 times lower power consumption compared to a traditional 60W bulb.



**One light source for a long time** - effective lighting for 50,000 hours for the benefit of the planet and home budget.



\* 5-Year warranty under the terms of the warranty statement available on the website.

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## Comparison of the XLED EX filament with the standard SMD LED



ALMOST **3x** BETTER EFFICIENCY

### A60 SMD

### XLED EX

9,5W

3,8W

800lm

806lm

15000h

50000h

84 lm/W








**212 lm/W**



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# Kanlux XLED EXTREME

## Parameters

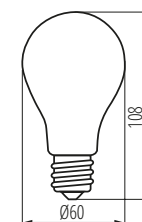
								
<b>35271</b>	XLED EX A60 3,8W-NW	3,8W	<b>806 lm</b>	4000K	E27	320	50 000h	≥ 50 000
<b>*35270</b>	XLED EX A60 3,8W-WW	3,8W	<b>806 lm</b>	2700K	E27	320	50 000h	≥ 50 000

Rated voltage [V]: 220-240 AC

Rated frequency [Hz]: 50

\*Available from 07.2022

Class of efficiency:



## Well packed

kanlux.com