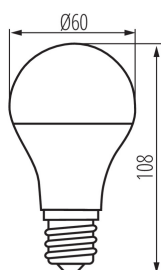


## 33515 XLED A60 M 7W-NW

LED light source

5905339335159



Exceptional, decorative bulbs Kanlux XLED MIRROR provide decorative silver light. Part of the bubble is a mirror coating that will blend in perfectly as an addition to modern designs. The light in Kanlux XLED MIRROR is reflected upwards with a reflective layer, providing less direct light and creating a cosy atmosphere. It is perfect for lamps with an exposed bulb as an additional decoration or for lamps with a lampshade, where we can achieve the effect of subdued, romantic light.

### TYPE OF LIGHT SOURCE:

**Lighting technology used:** LED

**Non-directional or directional light source:** NDLS

**Mains or non-mains light source:** MLS

**Connected light source (CLS):** no

**Colour-tunable light source:** no

**High luminance light source:** no

**Anti-glare shield:** no

**Dimmable:** no

### PRODUCT PARAMETERS:

**Compatible with a dimmer:** no

**Height [mm]:** 108

**Depth [mm]:** 60

**Diameter [mm]:** 60

**Mercury content:** no

**Rated voltage [V]:** 220-240 AC

**Rated frequency [Hz]:** 50

**Lamp rated current [mA]:** 40

**Total rated luminous flux [lm]:** 680

**Rated beam angle [°]:** 150

**Material:** glass

**Light source:** A60

**Diode type:** LED FILAMENT

**Colour temperature:** white

**Cap:** E27

**Rated lamp-service life [h]:** 15000

**Number of on/off cycles:** ≥15000

**Light source shape:** standard

### PARAMETERS FOR LED AND OLED LIGHT SOURCES:

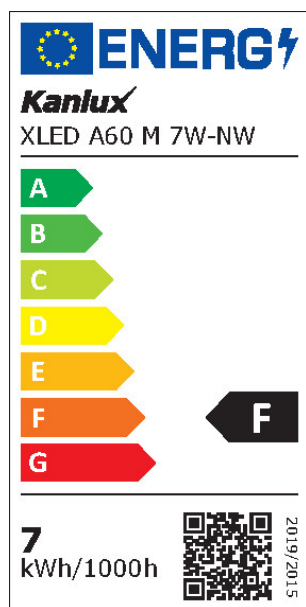
**Energy consumption in on-mode of the light source (kWh/1000h):** 7

**Energy efficiency class:** F

**Useful luminous flux of the light source  $\Phi_{use}$  [lm]:** 680

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**Useful luminous flux of the light source  $\Phi_{use}$  [lm]:** in sphere (360°)

**Correlated colour temperature [K]:** 4000

**Colour consistency in McAdam ellipses:**  $\leq 6$

**On-mode power of the light source  $P_{on}$  [W]:** 7

**Height of the light source [mm]:** 108

**Width of the light source [mm]:** 60

**Depth of the light source [mm]:** 60

**Colour rendering index:** 80

**Chromaticity coordinates (x):** 0.38

**Chromaticity coordinates (y):** 0.38

**Claim of equivalent power [W]:** 52

**R9 colour rendering index value:** 10

**Survival factor:** 0.9

**The lumen maintenance factor:** 0.93

### PARAMETERS FOR LED AND OLED MAINS LIGHT SOURCES:

**Displacement factor ( $\cos \phi_1$ ):** 0.5

**LED light source replaces a fluorescent light source without integrated ballast of a particular wattage:** Not applicable

**Flicker metric (Pst LM):**  $\leq 1,0$

**Stroboscopic effect metric (SVM):**  $\leq 0,4$

### LOGISTIC DATA:

**Packaging method:** 10

**Number of units in the secondary packaging:** 10

**Number of units in the packaging:** 100

**Net unit weight [g]:** 36

**Grammage [g]:** 60

**Length of a unit pack [cm]:** 6.5

**Width of a unit pack [cm]:** 6.5

**Height of a unit pack [cm]:** 12

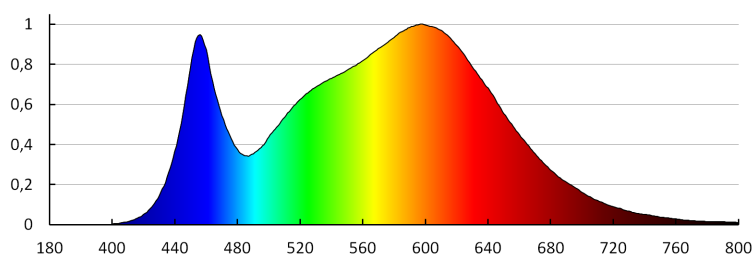
**Weight of a cardboard box [kg]:** 6

**Width of a cardboard box [cm]:** 35.5

**Height of a cardboard box [cm]:** 27.5

**Length of a cardboard box [cm]:** 68.5

**Volume of a cardboard box [m<sup>3</sup>]:** 0.066873



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