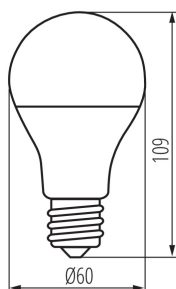


# Kanlux

## 22949 RAPID MAXX v2 E27-WW

LED light source

5905339229496



Kanlux RAPID E27 lamps are manufactured with the highest attention to detail. They are characterised by high luminous flux and luminous efficacy of up to 117 lm/W. An additional advantage of these sources of light is the hybrid design of the enclosure.

### GENERAL DATA:

**Colour:** white

**Lamp designed for decorative lighting:** Not applicable

**Compatible with a dimmer:** no

**Width [mm]:** 60

**Height [mm]:** 109

**Diameter [mm]:** 60

**Depth [mm]:** 60

**Mercury content:** no

### TECHNICAL DATA:

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

**Rated frequency [Hz]:** 50

**Rated power [W]:** 9,5

**Material:** plastic

**Lampshade material:** plastic

**Light source:** A60

**Diode type:** LED SMD

**Total rated luminous flux [lm]:** 1050

**Useful luminous flux of the light source  $\Phi_{use}$  [lm]:** 1050

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

**Colour temperature:** Warm white

**Correlated colour temperature [K]:** 3000

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

**Colour rendering index:** 80

**Cap:** E27

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

**Number of on/off cycles:**  $\geq 25000$

**Rated beam angle [°]:** 180

**Rated light level [°]:** 180

**Lamp rated current [mA]:** 80

**Annual power consumption [kWh/1000h]:** 10

**Luminous efficiency of the lamp [lm/W]:** 111

**Ignition time [s]:**  $\leq 0,5$

**Lamp-heating time to 60% of the full luminous flux [s]:** Negligible

**Lamp-heating time to 95% [s]:**  $< 2$

**Lamp premature-failure indicator:**  $< 5\%$  po 1000h

Date of issue: 14.11.2022, 21:02

We reserve the right to make technical changes. The data contained in this material are not legally binding.

Photometry: the results obtained from testing were from a specific sample.

EN

## 22949 RAPID MAXX v2 E27-WW

LED light source

**Lamp service life factor after the period of 6000h [%]:**  
 $\geq 90$

**Luminous flux retention factor at the end of rated service life [%]:**  $\geq 70$

**Luminous flux retention factor after the period of 6000h [%]:**  $\geq 80$

**Declaration of equality in power rating [W]:** 74

**Light source shape:** standard

### LOGISTIC DATA:

**Packaging method:** 10

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

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

**Net unit weight [g]:** 34

**Grammage [g]:** 60.6

**Length of a unit pack [cm]:** 6

**Width of a unit pack [cm]:** 6

**Height of a unit pack [cm]:** 10.5

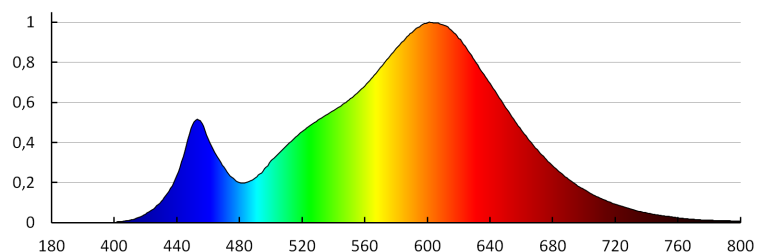
**Weight of a cardboard box [kg]:** 6.06

**Width of a cardboard box [cm]:** 32.5

**Height of a cardboard box [cm]:** 24

**Length of a cardboard box [cm]:** 66

**Volume of a cardboard box [m<sup>3</sup>]:** 0.05148



KANLUX S.A. (kat 22949) RAPID MAXX v2 E27-WW / LDC (Polar)

Luminaire: KANLUX S.A. (kat 22949) RAPID MAXX v2 E27-WW  
 Lamps: 1 x RAPID MAXX v2 E27-WW

