

36260 LARATA E27 W

Table lamp

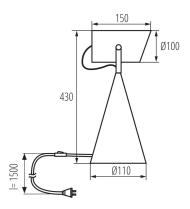
5905339362605



















Kanlux LARATA E27 is a table lamp made of steel. The finish and the housing itself add elegance and a modern look to the lamp. The Kanlux LARATA table lamp is a unique product, made with attention to every detail. Due to its weight, the lamp remains stable on the surface and does not sway. The arm is adjusted with the help of two elegant screws, and the visible cable is placed in an aesthetic braid.

GENERAL DATA:

Colour: white

Place of assembly: On the floor Place of application: Indoors

Minimum distance from the illuminated object: 0,1m

On switch: yes Length [mm]: 150 Width [mm]: 110 Height MAX [mm]: 430

TECHNICAL DATA:

Rated voltage [V]: 220-240 AC Rated frequency [Hz]: 50 Maximum power [W]: max 5

Class of protection against electric shock: ||

Light source included: no

Cap: E27

Ambient temperature range to which the product can be

exposed: 5÷25

Enclosure material: Metal

Connection type: Cable terminated with a plug

Wire length [m]: 1.5

The fixture is movable vertically [°]: 110

IP class: 20

LOGISTIC DATA:

Packaging method: 6

Number of units in the secondary packaging: 1

Number of units in the packaging: 6

Net unit weight [g]: 1340 Grammage [g]: 1678.33

Length of a unit pack [cm]: 17.5 Width of a unit pack [cm]: 12.5 Height of a unit pack [cm]: 43

Weight of a cardboard box [kg]: 10.06998

Width of a cardboard box [cm]: 36

Date of issue: 15.11.2022, 02:02

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.





36260 LARATA E27 W

Table lamp



Height of a cardboard box [cm]: 46 Length of a cardboard box [cm]: 41.5 Volume of a cardboard box [m³]: 0.068724

Date of issue: 15.11.2022, 02:02

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.

