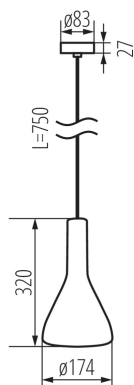


Pendant lamp

5905339270009



MODERN  
design



Kanlux ETISSA are hanging lamps which cooperate with all sources of light with E27 light bulb base. Holders are made of concrete mass. In stylistic terms, they are products in a severe, loft-like climate, perfectly matching modern, minimalistic interiors. Their coating is porous, which is characteristic of concrete surfaces.

### GENERAL DATA:

**Colour:** grey

**Place of assembly:** ceiling mounted

**Place of application:** Indoors

**Minimum distance from the illuminated object:** 0,5m

**Light source included:** no

**Height [mm]:** 1097

**Diameter [mm]:** 174

### TECHNICAL DATA:

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

**Rated frequency [Hz]:** 50

**Maximum power [W]:** max 40

**Class of protection against electric shock:** I

**Lampshade material:** plaster cast

**Light source:** GLS/CFL/LED

**Cap:** E27

**Ambient temperature range to which the product can be exposed:** 5÷25

**Connection type:** Bolt terminal block

**Range of sections of wires used [mm<sup>2</sup>]:** 0,75÷2,5

**IP class:** 20

### LOGISTIC DATA:

**Unit of measurement:** unit

**Packaging method:** 6

**Number of units in the secondary packaging:** 1

**Number of units in the packaging:** 6

**Net unit weight [g]:** 1600

**Grammage [g]:** 2053.33

**Length of a unit pack [cm]:** 20

**Width of a unit pack [cm]:** 20

**Height of a unit pack [cm]:** 37.5

**Weight of a cardboard box [kg]:** 12.31998

**Width of a cardboard box [cm]:** 41

**Height of a cardboard box [cm]:** 39

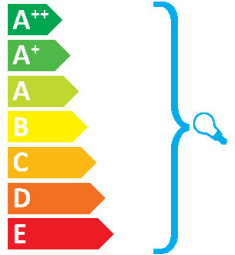
**Length of a cardboard box [cm]:** 60.5


**Volume of a cardboard box [m<sup>3</sup>]:** 0.09674

### Pendant lamp

**Kanlux** ETISSA D20 GR

The fixture is intended for bulbs of the following energy classes



874/2012 

The diagram shows a vertical scale of energy classes from A++ (top, green) to E (bottom, red). A blue bracket on the right side of the scale encompasses the A++ and A+ classes, with a small light bulb icon at the top of the bracket, indicating that the fixture is intended for bulbs in these two energy classes.

