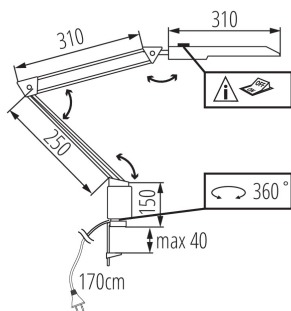


27602 HERON II LED B

LED desk lamp

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HERON II is a new version of the well-known LED desk lamp with lower power consumption but higher light output. It is distinguished above all by the extraordinary adjustability of the light beam, thanks to its adjustable joints - the lamp arm can be rotated freely. HERON II LED has an on/off switch located on the lamp shade and a clamp that allows you to fix the base to the edge of a table top or shelf. Kanlux HERON II LED is very popular among people who appreciate modern, austere design. It will prove useful on a pupil's or student's desk, as well as at work requiring lighting.

TYPE OF LIGHT SOURCE:**Lighting technology used:** LED**Non-directional or directional light source:** NDLS**Mains or non-mains light source:** NMLS**Connected light source (CLS):** no**Colour-tuneable light source:** no**High luminance light source:** no**Anti-glare shield:** no**Dimmable:** no**PRODUCT PARAMETERS:****Colour:** black**Place of assembly:** On the floor**Place of application:** Indoors**Minimum distance from the illuminated object:** 0,1m**Compatible with a dimmer:** no**On switch:** yes**Height MAX [mm]:** 940**Cable length [m]:** 1.7**Integrated LED light source:** yes**Rated voltage [V]:** 220-240 AC**Rated frequency [Hz]:** 50**Maximum power [W]:** 4,8**Class of protection against electric shock:** II**Lampshade material:** plastic**Diode type:** LED SMD**Diode type:** LED SMD**Luminous flux [lm]:** 430**Colour temperature:** white**Service life [h]:** 20000**Number of on/off cycles:** ≥15000**Lighting angle [°]:** 110**Enclosure material:** aluminum alloy

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Connection type: Cable terminated with a plug

Lamp-heating time [s]: ≤1

Lamp-ignition time [s]: ≤0,5

The fixture is movable horizontally [°]: 360

The fixture is movable vertically [°]: 180

IP class: 20

Additional information: The LED light source can only be replaced by qualified personnel (Kanlux service only)

Additional information: Any control panel or control equipment can only be replaced by qualified personnel (Kanlux service only)

PARAMETERS FOR LED AND OLED LIGHT SOURCES:

Useful luminous flux of the light source Φ_{use} [lm]: 600

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

Correlated colour temperature [K]: 4000

Colour consistency in McAdam ellipses: ≤6

Colour rendering index: 80

PARAMETERS FOR LED AND OLED MAINS LIGHT SOURCES:

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

Flicker metric (Pst LM): 1,0

Stroboscopic effect metric (SVM): 0,4

LOGISTIC DATA:

Packaging method: 6

Number of units in the secondary packaging: 1

Number of units in the packaging: 6

Net unit weight [g]: 660

Grammage [g]: 860

Length of a unit pack [cm]: 18

Width of a unit pack [cm]: 6

Height of a unit pack [cm]: 44

Weight of a cardboard box [kg]: 5.16

Width of a cardboard box [cm]: 20

Height of a cardboard box [cm]: 46

Length of a cardboard box [cm]: 38

Volume of a cardboard box [m³]: 0.03496

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