

22343 FRANCO II LED B

LED desk lamp

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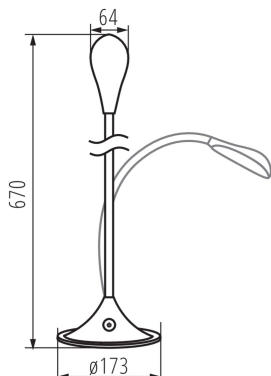


Kanlux FRANCO II LED is a streamlined, discreet and at the same time elegant floor lamp. Great as desk lighting, but also as additional room lighting or a night lamp. A convenient solution is the ability to adjust the light intensity, thanks to which we can adjust the brightness of the lighting to our needs and time of day, as well as a flexible arm that will help us position the lamp so that it illuminates the desired place.

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:** yes**PRODUCT PARAMETERS:****Colour:** black**Place of assembly:** On the floor**Place of application:** Indoors**Minimum distance from the illuminated object :** 0,1m**Possibility of dimming only with help of an internal electronic system:** yes**Compatible with a dimmer:** no**On switch:** yes**Height MAX [mm]:** 670**Diameter [mm]:** 173**Cable length [m]:** 1.8**Integrated LED light source:** yes**Rated voltage [V]:** 220-240 AC**Rated frequency [Hz]:** 50**Maximum power [W]:** max 6,8**Class of protection against electric shock :** II**Lampshade material:** plastic**Diode type:** LED SMD**Luminous flux [lm]:** max 590**Colour temperature:** Warm white**Service life [h]:** 20000**Number of on/off cycles:** ≥10000**Lighting angle [°]:** 100**Enclosure material:** plastic

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**Connection type:** Cable terminated with a plug**The fixture is movable horizontally [°] :** 360**The fixture is movable vertically [°] :** 360**IP class:** 20**Additional information:** The LED light source can only be replaced by qualified personnel (Kanlux service only)**Additional information:** The control panel or control equipment can be replaced by the end user**Additional information:** Containing product (CP)**PARAMETERS FOR LED AND OLED LIGHT SOURCES:****Useful luminous flux of the light source Φ_{use} [lm] :** 680**Useful luminous flux of the light source Φ_{use} [lm] :** in sphere (360°)**Correlated colour temperature [K] :** 3000**Colour consistency in McAdam ellipses :** 6**Height of the light source [mm] :** 120**Width of the light source [mm] :** 44**Depth of the light source [mm] :** 2**Colour rendering index:** 80**Chromaticity coordinates (x) :** 0.44**Chromaticity coordinates (y) :** 0.403**Survival factor:** 0,9**The lumen maintenance factor:** 0,95**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**LOGISTIC DATA:****Unit of measurement:** unit**Packaging method:** 8**Number of units in the secondary packaging :** 1**Number of units in the packaging :** 8**Net unit weight [g] :** 1278**Grammage [g] :** 1577.5**Gross unit weight [g] :** 1484**Length of a unit pack [cm] :** 20**Width of a unit pack [cm] :** 18.5**Height of a unit pack [cm] :** 24**Weight of a cardboard box [kg] :** 12.62**Width of a cardboard box [cm] :** 39**Height of a cardboard box [cm] :** 50.5**Length of a cardboard box [cm] :** 42**Volume of a cardboard box [m³] :** 0.082719

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