

Item number: 1453643

Instruction manual

LED standing desk lamp ROLF KERN „Office-Pro“

with touch display, PIR & daylight sensor

NE



TECHNICAL DETAILS

Operating voltage:	220 – 240 V
Light color:	neutral white
Color temperature:	4000 K
Absorbed power:	100 W
Power consumption in standby mode:	0,5 W
Lifetime:	36000 h
Illumination technology:	LED
Length:	620 mm
Width:	320 mm
High	1968 mm
Energy efficiency class:	This product contains a light source of Energy efficiency class E.
Dimmable:	yes - via touchdisplay
Unified Glare Rating:	<12

SAFETY INSTRUCTIONS

- Before commissioning, check the device for damage. If this is the case, please do not put the device into operation.
- Please note: If you make any technical modifications to the device, the guarantee of the device will expire immediately.
- Keep the operating instructions of the device.
- Please do not look directly into the light source in order to avoid injury to the eye.
- Do not drop the device. It could be damaged if it hits a hard surface.
- Avoid installing the unit in places with high temperature differences or high humidity.
- Repair and maintenance work on the appliance may only be carried out by trained specialist personnel!
- Do not carelessly leave the packaging material lying around, Plastic foils/ bags, polystyrene parts, etc., could become a dangerous toy for children.
- The device does not belong in children's hands, it is not a child's toy!

GENERAL NOTES

- Use only original parts supplied
- The product has no replaceable parts.
- Do not attempt to open or repair the product.

INTENDED USE

- The product is only suitable for indoor use.
- The product must only be used for its intended purpose, as per this user manual!
- Ensure that the lamp is only positioned vertically, with the base on the floor.

CARE INSTRUCTIONS

- Do not use damaged cables. New cables must have the same characteristics as the original.
- Do not connect to power when cleaning the lamp.
- Clean only with a soft cloth and neutral detergent. Avoid using alcohol or cleaning agents containing acetone, sulfur, beryllium, ammonia or other solvents.
- Avoid mechanical pressure and heavy contamination.
- The replacement of the lamp can only be provided by the manufacturer.

DISPOSAL INSTRUCTIONS

By separating materials, recycling and disposing of old equipment in this way, you are making an important contribution to protecting our environment. Packaging can be returned to appropriate collection points for free.

WEEE disposal note

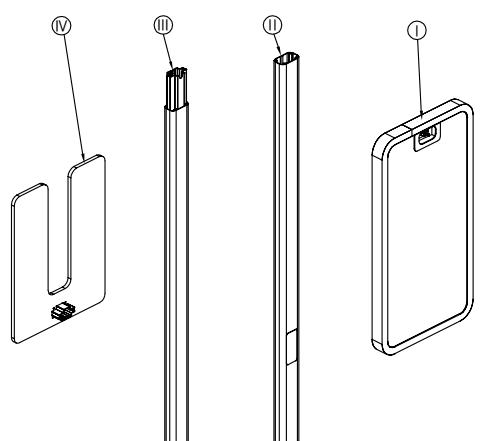
According to the European WEEE Directive, electrical and electronic WEEE Directive, electrical and electronic equipment must not be disposed of with household waste. Their components must be recycled or disposed of separately, because toxic and hazardous components can cause lasting damage to health and the environment if disposed of improperly.





As a consumer, you are obliged under the Electrical and Electronic Equipment Act (ElektroG) to return electrical and electronic equipment free of charge at the end of its service life to the manufacturer, the point of sale or to public collection points set up for this purpose.

Details are regulated by the respective state law.

The symbol of the wheeled garbage can on the product, the operating instructions and/or the packaging refers to these regulations.

SCOPE OF DELIVERY



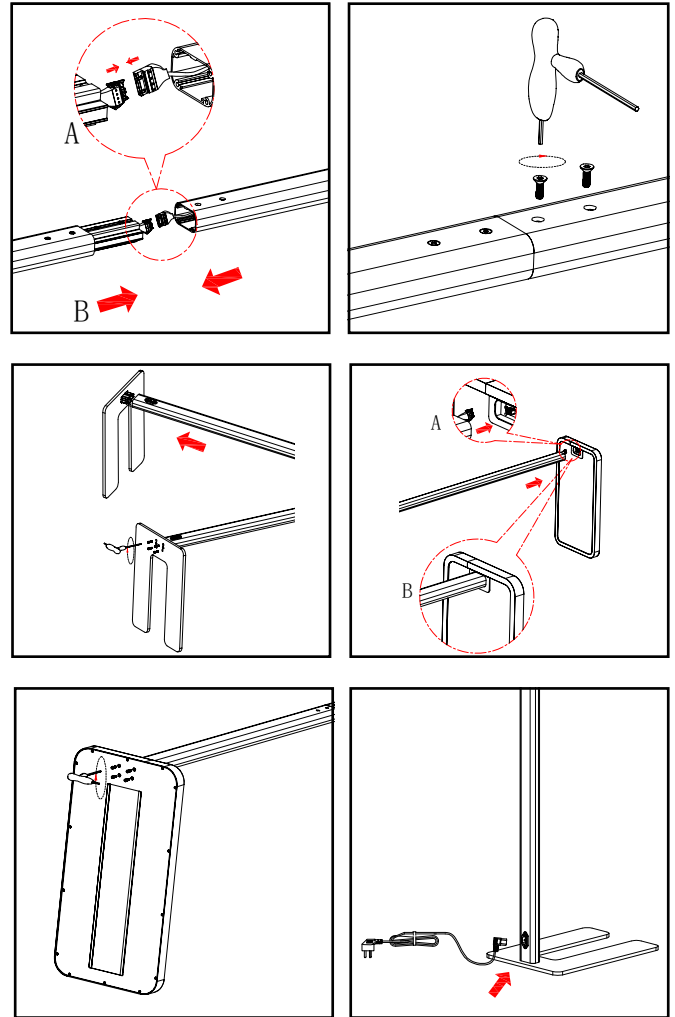
Screw A		AX5
Screw B		BX5
Screw C		CX3
Hex Key		X1

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ASSEMBLY

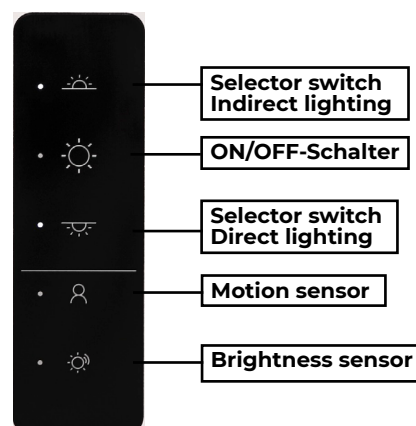
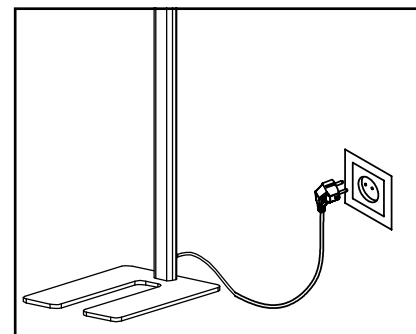
Note: Assembly instructions can be found on the last page.

- Check if all parts in the delivery are included.
- Connect the connectors of Part 2 and 3 to each other.
- Insert Part 2 and 3 into the guide rail. Secure the parts with the C-screws.
- Use the A-screws to connect the base of the lamp (Part 4) to Part 3.
- Connect the connectors of Part 1 and 2.
- Then, insert the base into the designated slot on the bottom of the lampshade.
- Now, at the top, secure the connection between the lampshade and base with four B-screws.
- Upright the lamp, and connect the power plug to the lamp and the socket.
- Finally, test the functionality.



SETTINGS

- Using the ON/OFF switch, you can turn the lamp on, off, and dim it.
- When the lamp is off, the status LED in front of the ON/OFF touch panel lights up red. Once the indirect, direct, or both lighting options are activated, the status LED of the respective lighting source turns blue.
- To dim the lamp, simply press and hold the respective touch panel for an extended period, and the lamp will dim up or down from the set brightness level.
- Repeat this process until the brightness matches your desired level.
- Furthermore, the motion sensor can be activated via the touch panel.
- The motion sensor turns on the light as soon as motion is detected. After 15 minutes without motion, the light dims to 10%, and another 15 minutes later, the lamp turns off. If motion is detected again, the light adjusts to the set brightness levels.
- Additionally or separately, the brightness sensor can also be activated via the touch panel. The light sensor ensures a consistent brightness by dimming the light based on the surrounding environment..





- DE:** Eine mehrsprachige Version dieser Anleitung und die Konformitätserklärung finden Sie unter folgendem Link:
- EN:** A multilingual version of this manual and the Declaration of Conformity can be found at the following link:
- FR:** Vous trouverez une version multilingue de ce manuel et la déclaration de conformité sur le lien suivant:
- ES:** Encontrará una versión multilingüe de estas instrucciones y de la declaración de conformidad en el siguiente enlace:

<http://ettgroup.de/product/1453643>

