

General safety instructions for product use and operation



Caution:

1. Read the following instruction thoroughly before unpacking the luminary and starting its installation.
 - Important! Read this instruction carefully. Retain the operating instruction for later use.
 - This product is intended for use in a private household, not for commercial or industrial use!
2. PLS note that all kind of work within electrical appliances shall be proceeded only by a professional electrician.
3. PLS follow the instruction and keep it for the future needs.
4. Whenever you give the luminary product to the third person always include the corresponding instruction.
5. The product is only intended/allowed for connection to 220-240V~ 50Hz AC Voltage and only with the light sources as indicated in the part called „Technical Parameters“
6. Avoid any damaging or clamping of cable. Cables must be laid in such a way that they do not run over sharp edges and are not crushed or subjected to tensile loads.
7. Please do not look directly into light while switching on or operating the illuminator to avoid eye damage.
8. If there are any electrical components or parts broken, have it replaced or repaired only by an authorized electrician.
9. This luminary is intended only for an indoor installation (IP20).
 - not intended to be installed in the surrounding where the explosion and/or fire hazard exists
 - keep the luminary far away from easy flammable substances and/ or objects.
 - do not expose the luminary towards strong impact of warmth, humidity and/ or dust.
10. The luminaire is designed according to protection class II and does not require the connection with a protective conductor.



10.

Warning: Before you start any kind of work within the electrical appliance, you must cut off the current supply at first. Pull out the fuses or switch the current off assuring nobody else switch it back on. Danger of electrical shock!!

Cleaning and Maintenance.

1. PLS cut off the electrical supply and let the luminary get completely cooled before you start cleaning it.
2. PLS clean the luminary with a dry soft cloth.

Repairs



Warning: PLS note that all kind of work within electrical appliances shall be proceeded only by an authorized electrician.

Technical Parameters:

AC 230 V ~ 50 Hz, DC 24 V Adapter supplied

DC 24V~50Hz, 1 x LED (**whole lamp**) 8Watt, 450lm, 2700K-4000K

DC 24V~50Hz, 1 x LED-Board (**only**) 7Watt, 730lm, 2700K-4000K




This product contains a light source of energy efficiency class <F>.



Replaceable (LED) light source by a professional.



Replace control gear by a professional..

LED	7W
	730lm
	8W
	450lm
t	30.000h
T _k	2700K/4000K
	15.000x
	<1s

The CE-conformity declaration to the product is available on our homepage: www-h-p-i.de under point "Produktinfo".

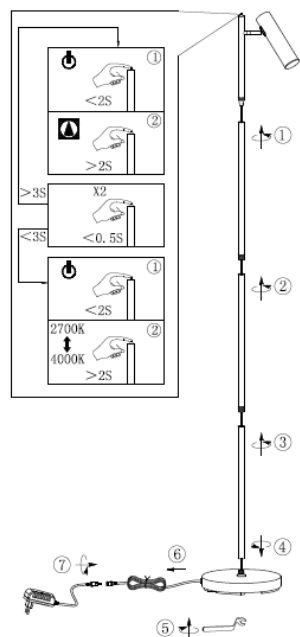
Waste Disposal of the electrical appliance!

If you decide to get rid of the product one day, be aware that many components are made of valuable raw materials and can be recycled and reused. Never dispose any electrical appliance to the dustbin, but bring it to your Electrical Waste Collecting Plant.

LOT-Nr.: KT31061

Assembly instruction

1. PLS remove any packaging material from the product and its parts.
 2. PLS put the all the delivered parts together step by step, following below given drawing and text.
1. **Screw the middle tube clockwise and fix it into the upper tube. Pay attention that the cable is not jammed.**
 2. **Screw the middle tube clockwise and fix it into the middle tube. Pay attention that the cable is not jammed.**
 3. **Screw the lower tube clockwise and fix it into the middle tube. Pay attention that the cable is not jammed.**
 4. **Screw the entire tube (pole) clockwise and fix it into the base. Pay attention that the cable is not jammed.**
 - 5-6. **Tighten the cable at the foot taut and secure the cable with the screwdriver.**
 7. **Connect the plug/adaptor to the luminaire.**



Attention! □ Connect to the power supply in accordance with national regulations.



Producer/Importer:

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Explanation of the symbols



Protection class I – the appliance must have their chassis connected to electrical earth by a separate earth conductor coloured green/yellow in most countries



Protection class II or double insulated electrical appliance is one which has been designed in such a way that it does not require a safety connection to electrical earth (ground)



Protection class III - A Class III appliance is designed to be supplied from a separated/safety extra-low voltage (SELV) power source



Required minimal distance between the light source and the illuminated surface (in meter) to be kept



suitable only for low-pressure halogen lamps



only for indoor installation



IP44

suitable for outdoor installation (splash proof)



Product fulfils all the valid European directives



At the end of its lifecycle, this product must not be disposed of with your normal waste, but instead must be returned to a recycling facility for electric and electronic devices



Dimmer



Light color adjustable with switch



Memory function