

LAMP 01 - MANUAL

HENLO STUDIO

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SAFETY

Please read, understand and follow the following instructions to ensure safe and correct use of the "LAMP 01", this to prevent damage of surroundings and property, as well as personal injuries. Product damage caused by use contrary to the following information or misuse of the product in general is not covered by the warranty.

The product should at all times be kept away from children and house pets in order to avoid danger.



GRAPHIC SYMBOLS



Please read, understand and follow the following instructions to ensure safe and proper use of the product.



The "LAMP 01" is only intended for indoor use. Using the product outdoors may result in damage to electric installations on the product or/and the surrounding property and buildings.



Risk of potential hazard, meaning serious personal injuries or severe damage on the product and its surroundings. Fire or electrocution can occur if the product isn't handled correctly.



Discarded electrical and electronic equipment must not be disposed with unsorted waste but should be collected separately.



HENLO STUDIO declares, as manufacture of the product, that the "LAMP 01", when installed and used correctly, complies with the general safety requirements of the relevant CE marking directives.

BEFORE INSTALLATION

Ensure that all the intended components is included in the product. The following should be a part of the "LAMP 01" when purchased:

- The full shade of the lamp.
- A socket holder at the bottom of the inside of the lamp.
- A socket for a light bulb.
- A cord with a switch on the middle of the cable and a plug on the end.

Before proceeding to install the lamp make sure to check all components for obvious defects! Do ***not*** proceed to install and use the product if any components seems to be missing or defect. If this warning is to be avoided the warranty is not void and HENLO STUDIO can not be hold responsible. Please be aware of every product being uniq and order produced, meaning minor flaws, variations and differences in the design/product is to be expected, which can not be perceived as defects.

Make sure to not drop the lamp while installing the light bulb to prevent damage to the lamp shade.

Take note that the cord can cause tripping hazard during the installation and in general if the cord is left to lay on the floor when placed somewhere.

INSTALLATION

OBS: A light bulb is not included when purchasing a "LAMP 01".

Step 1:

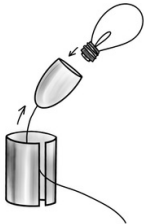
Make sure **not** to plug in the lamp before inserting the lightbulb into the socket.

Step 2:

Feed some of the cord through the hole on the side of the lamp and thereby make it easier to lift the socket from the socket holder placed on the bottom inside of the lamp. Please be aware of not to pull or put too much pressure on the socket holder.

Step 3:

Screw the light bulb of your choosing into the socket and ensure it has a firm grip. Make sure to only use a E27 light bulb with a maximum range of 7 watt and 230 volt.



Step 4:

Replace the socket and light bulb back into place in the socket holder.

Step 5:

Lead the excess cord back through the hole on the side of the lamp.

Tip: If you would like to place the lamp near a power outlet, and a lot of the cord thereby will be visibly or practically in the way, you can hide the cord inside the bottom of the lamp by leading more of the cord through the hole, where it goes through the side of the lamp.

Step 6:

Plug in the lamp and turn on the power outlet, as well as the switch.

CHANGE OF LIGHT BULB IN A PREINSTALLED LAMP:

Before changing the light bulb please ensure that the lamp has been switch off for a long enough time for the bulb and socket to cool down after use.

MAINTENANCE

OBS: Unplug the product before cleaning it!

Only use a dry cloth when cleaning the lamp - do not use water, soap or any other kind of liquids. If this warning is to be avoided the warranty is not void and HENLO STUDIO can not be hold responsible.

Dust inside the lamp shade can be removed by vacuuming gently at the bottom inside of the shade.

Please be aware of the risk of the cable cord causing tripping hazards if left on the floor.

Should the socket or cord turn defect should it by all times be replaced or fixed by an authorized electrician or HENLO STUDIO. Please do not hesitate to contactus in case of a defect occurring - Contact information is to be found further on in this manual.

TECHNICAL DATA

Product:	"LAMP 01" / "LAMP 01 - FROST" small & large
Dimensions:	Small: H: 21 cm, W: 20 cm / Large: H: 42 cm, W: 40 cm
Material:	PETG Transparent Plastic
Cord:	White power cable, with PVC double isolation - 2 m
Weight:	Small: 483 g (regular) 521 g (frost) / Large: 1592 g (regular) 1786 g (frost)
Max watt:	7 W
Max voltage:	250 V / 50-60 Hz
Light source:	E27 LED (<i>not</i> included)

EU COMPLIANCE

HENLO STUDIO declares this device, when used and installed correctly, is CE marked, tested and complies with the standards of the following EU directives:

- LVD (2014/35/EU)
- RoHS Directive (2011/65/EU)



DISPOSAL

Electrical and Electronic Equipment (EEE) contains materials, components, and substances that can be hazardous and harmful to human health and the environment when Waste Electrical and Electronic Equipment (WEEE) is not properly disposed of. Products marked with the crossed-out trash bin symbol are electrical and electronic equipment. The crossed-out trash bin symbol signifies that waste from electrical and electronic equipment must not be disposed of with unsorted household waste but should be collected separately.

For this purpose, all municipalities have established collection schemes where waste from electrical and electronic equipment can be delivered free of charge by citizens to recycling centers or other collection points or collected directly from households. Further information should be obtained from the municipality's technical administration.

Users of electrical and electronic equipment must not dispose of waste from electrical and electronic equipment with household waste. Users must use the municipal collection schemes to reduce the environmental impact associated with the disposal of waste from electrical and electronic equipment and increase opportunities for reuse, recycling, and recovery of waste from electrical and electronic equipment.



CONTACT INFORMATION

In case of questions, complaints or any other kind of need of our assistance please contact us at:

Info@henlo-studio.com

If you wish to return a product please contact us for a returnlabel.