



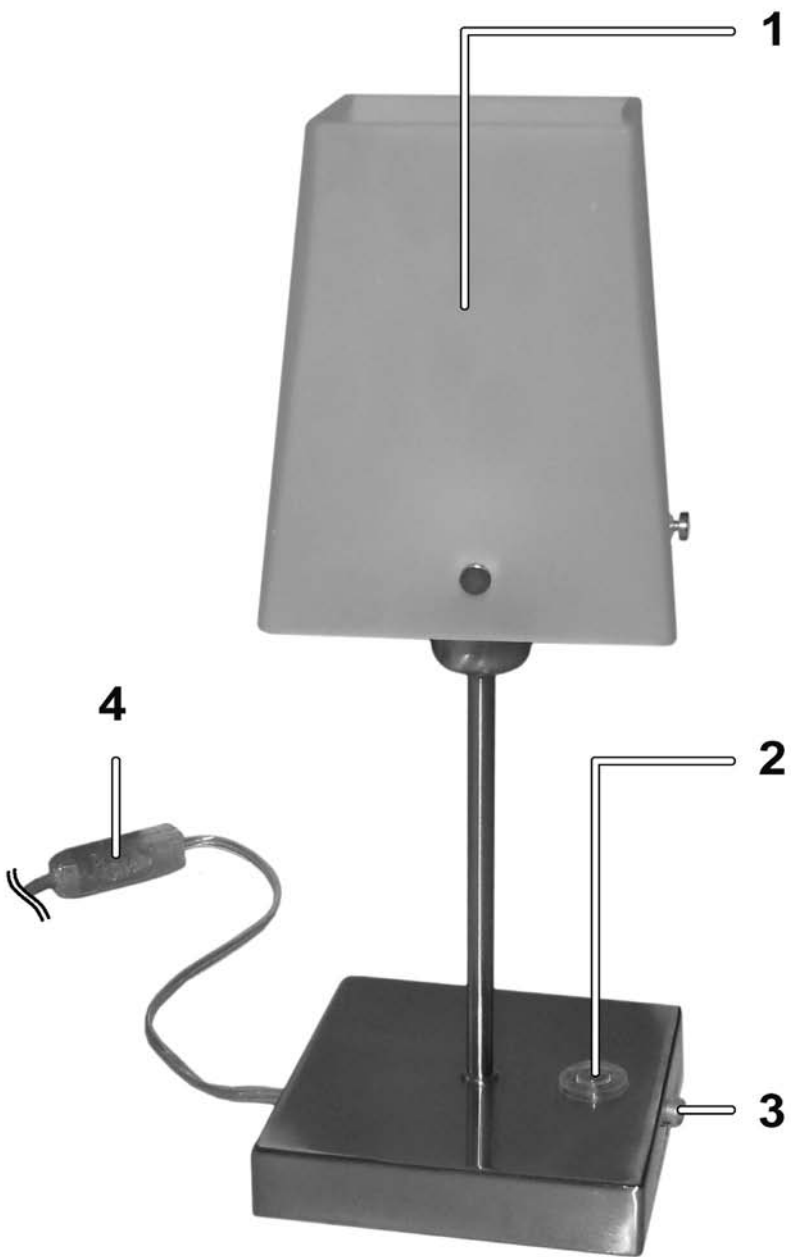
LIVARNO

LUX[®]

TABLE LAMP



GB User manual and
IE service information
CY



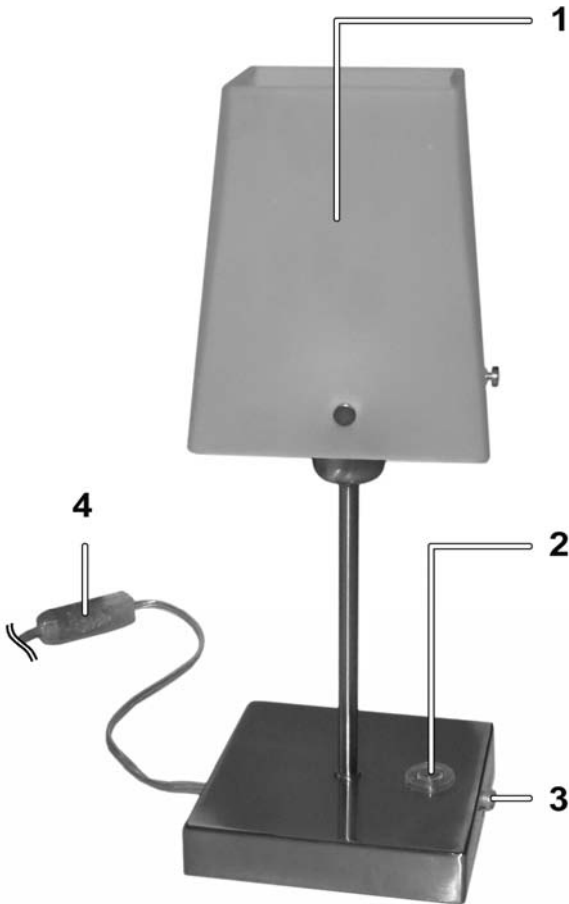
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Energy-saving table lamp TL17102
Operating and Safety Instructions

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Package Contents



- 1 Lampshade (design depending on model)
- 2 On/Off switch with timer selection and control lights
- 3 Daylight sensor
- 4 Power cable with cord On/Off switch
- 5 User manual and assembly instructions with service information (not illustrated)

Safety Instructions






Before you use this device for the first time, please read the following notes in this manual and heed all warnings, even if you are familiar with handling electronic devices. Keep this manual safe for future reference. If you sell the device or pass it on, it is essential you hand over this manual also.



This icon denotes important information for the safe operation of the product and for the user's safety.



This symbol denotes further information on the topic.

-  Never use any optical devices such as a lens to look directly into the light beam.
-  Electrical devices do not belong in the hands of children. Do not allow children to use electrical devices when not under supervision. Children may not comprehend the presence of potential risks. Keep the packaging away from children too as there is danger of suffocation.
-  If you notice any smoke, unusual noise or strange smells, switch off the device immediately and pull the plug from the wall outlet. Do not breath in any smoke originating from a device fire. In these cases the device should not be used further and should be inspected by authorized service personnel.
-  The lamp housing and the power cord must not be damaged in any way. Stop using the lamp immediately if you find any cables damaged.
-  Never open the device housing.

Power Cord

Unplug the power cord by holding the plug and never pull on the cable itself. Never place the device, pieces of furniture or other heavy objects on the cable and take care that this does not become trapped. Never make knots in the cable and do not tie it together with other cables. All cables should be positioned so that nobody can trip over them or be obstructed by them. Never use adapter plugs or extension cables that do not comply with the current safety regulations in your country, and do not modify any of the cables yourself.

Intended Use

The energy-saving table lamp TL1710 can be used as an energy-saving occasional lamp. The lamp randomly switches off and on and can therefore easily make it seem that you are present and thus prevent break-ins. Please remember that this function does not relieve you of your duty to make sure doors and windows in your home are kept locked.

This lamp is not intended for use with a dimmer switch. Always make sure the lamp is on a stable surface. This lamp is not destined for commercial use. Any modifications to the device other than recommended changes by the manufacturer may result in these directives no longer being met.

Conformity



This device complies with the basic and other relevant requirements of the EMC Directive 2004/108/EC and the Low Voltage Directive 2006/95/EC.

Technical Specifications

Model A



Model B



Model C



Manufacturer:	LivarnoLux
Model name:	TL1710
Operating voltage:	230 V ~ 50 Hz
Cable length:	2 m
Bulb:	11W energy-saving bulb Energy efficiency category A, with bulb socket: E14

Dimensions of lampshade:

Model A

Height:	approx. 20 cm
Diameter:	approx. 12.5 cm

Model B

Height:	approx. 15 cm
Dimensions at bottom:	approx. 12.5 cm
Dimensions at top:	approx. 9.5 cm

Model C

Height:	approx. 15 cm
Bottom:	approx. 12.5 x 12.5 cm
Top:	approx. 9.5 x 9.5 cm

Getting Started

Please unpack all parts and check if the package contents are complete.

Assembling the Lamp



During assembly the power receptacle of the connection cable must be removed from the mains outlet.



Where possible hold the bulb with a cloth to avoid getting any dirt on the bulb.

Model B / Model C

- Unscrew the plastic ring from the bulb socket counter-clockwise.
- Place the lampshade over the socket and turn the plastic ring over it, screwing it tight.
- Screw the supplied bulb into the bulb socket.

Model A

- Remove both screws (1) with the protective sleeve (2) and the counterprofile (3) from the U-bolt on the lamp base.
- Put one of the screws (1) through one of the protective sleeves (2) and guide both from the outside through one of the two holes in the lampshade.
- Hold the counterprofile (3) from the inside in front of the hole and guide the screw (1) through.
- Then turn the screw (1) in the corresponding hole on the U-bolt of the lamp.
- Repeat the process with the second screw and the second protective sleeve.
- Screw the supplied bulb into the bulb socket (5).

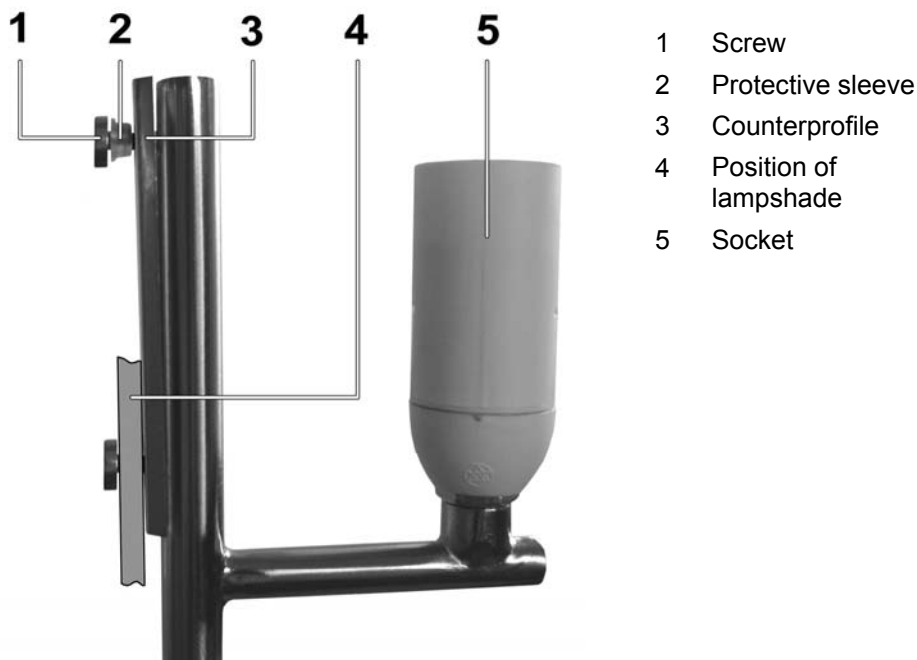


Figure: Lamp type A, Detailed figure of the screw joint

Powering the Device On/Off



Notice on Mains Separation:

The device is only fully separated from the mains when the mains plug is pulled out of the wall outlet. Switching off the device with the On/Off switch does not disconnect the device from the mains.

- Plug the power plug into a suitable power socket. No extension cables or multiple outlet strips should be used that do not meet safety requirements.
- Switch on the lamp using the cord On/Off switch (4). The first time it is switched on the operating mode is set at "Z" (random). On the On/Off switch (2), the operation mode "Z" control light lights red.
- Using the On/Off switch (2), you can now switch the light on and off, or change the operating mode:
- Press the On/Off switch briefly:
Switches the lamp on/off
- Press the On/Off switch for a longer time:
Changes the operating mode

The Lamp's Operating Modes

- Using the On/Off switch (2), you can change the operating mode. For this, the lamp must be switched on with the cord On/Off switch. One of the four control lights on the On/Off switch will light.
- Keep pressing the On/Off switch until the control light changes to the next position.
- Repeat the process until the desired operation mode has been reached.
- Briefly press the On/Off switch to switch the lamp on or off.



Figure: Detailed figure of the On/Off button

- M The lamp can only be switched on and off manually. Every automatic function is disabled.
- I The lamp switches itself off after approximately 1 hour.
- II The lamp switches itself off after approximately 2 hours.
- Z The lamp switches itself on and off at random intervals (see below – The Random Switch).

The Random Switch (Z)

The Random Switch only works in darkness. The level of environmental light is measured electronically using the daylight sensors (3) on the front of the lamp base, therefore make sure that the sensor is not affected by other light sources.

Operating times of the Random Switch

On: Randomly between approximately 15 and 120 minutes.

Off: Randomly between approximately 5 and 90 minutes.

Appendix

Replacing the Bulb



Use only a bulb of the same type.

Where possible hold the bulb with a cloth to avoid getting any dirt on the bulb.

- Unplug the mains plug from the wall outlet.
- Unscrew the bulb counter-clockwise from the socket and remove the bulb from above.
- Screw a new bulb of the same type into the socket.

Cleaning

To clean the lamp use a dry cloth. Never use any solvents or cleaners. Make sure that no liquid gets into the housing. When very dirty, use a slightly dampened cloth.

Disposal of Old Devices



If the product is labeled with a struck-out waste bin, it is subject to the European Guideline 2002/96/EC. All electric and electronic devices must be disposed of separately from household waste at established bodies. Do not dispose of this device in with domestic trash. You can find out more information on collection points or collection dates from your municipal administration or local waste

disposal company.

Recycle the packaging material properly also. Cardboard packaging can be taken to paper recycling containers or public collection points for recycling. Any films or plastic contained in the packaging should be taken to your public collection points.

Ensure the proper disposal of faulty energy-saving bulbs too. These can be handed into the shop where you buy new bulbs or ask your local disposal companies about public collection points for bulbs.

Warranty Information

36 month warranty from date of purchase

We ask you to read carefully through the enclosed documentation or online help before putting your product into service. If you have a problem, which cannot be solved in this way, please contact our hotline. In case that trouble solving over the telephone is not possible, our hotline will arrange the service depending on the fault of the device. This will contain the elimination of defects by production and material at no charge.

This guarantee is valid in United Kingdom / Cyprus / Ireland.

Your statutory guarantees from the seller are in addition to this warranty and are not limited by it.

Hotline:

GB CY 0207 - 36 50 744

IE 01 - 242 15 83

Please have your IAN / serial number at hand!



Manufacturer:
TARGA GmbH
Postfach 22 44
D-59482 Soest
www.targa.de



EC-Declaration of Conformity

Address: Targa GmbH
Lange Wende 41
59494 Soest, Germany

Product: Table lamp
Model: LIVARNOLUX TL 1710

The product complies with the requirements of the following European directives:

2004/108/EC Electromagnetic Compatibility

2006/95/EG Low Voltage

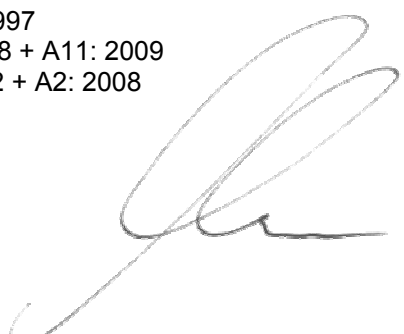
Compliance was proved by the application of the following standards:

EMC: EN 55015/A1: 2007
EN 61547/A1: 2000
EN 61000-3-2: 2006
EN 61000-3-3/A2: 2005

Safety: EN 60598-2-4: 1997
EN 60598-1: 2008 + A11: 2009
EN61058-1: 2002 + A2: 2008

Year of CE marking: 2010

Soest, 19th of May 2010



Matthias Klauke, Managing Director



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