



making work easy

en



LIGHT 1

Made in Germany

21-6029 11122024

Contents

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1 Online help and information



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www.renfert.com/25000600

Here you will find the following documents and information for download:

- Operating Instructions
- Quick Start Guide
- Spare parts lists and spare parts drawings
- Maintenance manual
- FAQs, cause and rectification of faults
- How to - Videos
- Declarations of conformity

Please note: The documents and information listed are not available for all products. Introduction

1.1 Symbols used

Symbols with the following meanings are used in these instructions or on the product:



Danger

Immediate risk of injury. Consult accompanying documents!



Electrical voltage

Danger due to electrical voltage.



Caution

Risk of damage to the product if the instruction is not followed.



Notice

Provides the operator with useful information that eases use.



The product complies with applicable EU directives.



The product is subject to the provisions of the EU directive 2002/96/EC (WEEE directive).

- List, particular attention should be paid

- List
- Subordinate list

⇒ Instructions / required action / input / operational sequence:

You are asked to carry out the specified action in the order indicated.

- ◆ Result of an action / response by the product / response by the program:

The product or program responds as a result of your actions or when a specific incident occurs.

Other symbols are explained as they occur.

2 Safety

2.1 ***Intended use***

The purpose of this product is to provide lighting for a dental technical workplace. It is not intended for general lighting.

2.2 ***Meaning of these instructions***

These instructions for use act as a guide for safe usage of the product.

If the instructions for use are not observed, accidents may lead to life-threatening electric shock, injury, or damage.

⇒ Only use the product in accordance with these instructions for use.

⇒ Keep the instructions for use ready with the product.

⇒ Provide the instructions for use to all subsequent users of the product.

2.3 Requirements that the operator must meet

- ⇒ The product may only be used by persons aged 14 or over who are familiar with the procedures and rules in a dental laboratory and have been instructed on how to use the product.

2.4 Safe condition of the product

Faulty or broken components, or those that are not sealed as required, may cause injuries.

- ⇒ Check the power cord, housing, and other components such as connection cables, tubes, and the key pad for damage, for example such as kinks, cracks, porosity, and signs of aging.
- ⇒ Defective products must be taken out of service immediately. Disconnect the power plug. Send the product in for repair or dispose of it safely. Until this happens, secure the product to prevent it from being switched on again so that it is not used inadvertently.
- ⇒ Do not expose the product to mechanical impact. Do not drop it.

2.5 Risks as a result of modifications and repairs

Incorrect modifications and repairs to the product may cause accidents, fire, and electric shock.

- ⇒ Only have the product repaired by qualified specialist dealers or return it.

2.6 Risk as a result of electric shock and fire

Risk of electric shock and of fire as a result of excessive operating voltage or if there is no protective conductor.

- ⇒ Ensure that the power plug is easily accessible.
- ⇒ Only operate the product using a power cord equipped with a plug appropriate to the local power supply. Only allow qualified electricians to modify power cords.
- ⇒ Only switch on the product if the information on the nameplate matches the power supply.
- ⇒ Only connect the product to electrical sockets that are connected to the protective conductor system.

2.7 Risk of injury to the eyes or skin

Risk of glare!

- ⇒ Do not look directly into the light!

Danger of burns!

The surface of the workbench light heats up during operation.

- ⇒ Hold the light by the sides to adjust it!

3 Product description

3.1 General description

The purpose of the "LIGHT 1" workbench light is to provide lighting for a dental technician workbench. Thanks to the option for adjusting brightness and color temperature, the light can be easily adjusted to the object to be processed. You can save custom settings or use preset combinations of brightness and color temperature.

3.2 Assemblies and functional elements

- | | |
|----------------------------|--|
| 1 Control panel | 12 Shade mode (preset values for color temperature and brightness) |
| 2 Height adjustment / lock | 13 Composite mode (preset values for color temperature and brightness) |
| 3 Model base | 14 Color temperature |
| 4 Joint lock | 15 Brightness |
| 5 Power cord | 16 Plus/minus button, increases/decreases the value |
| 10 Power | 17 Intensity (for brightness and color temperature) |
| 11 Home | |

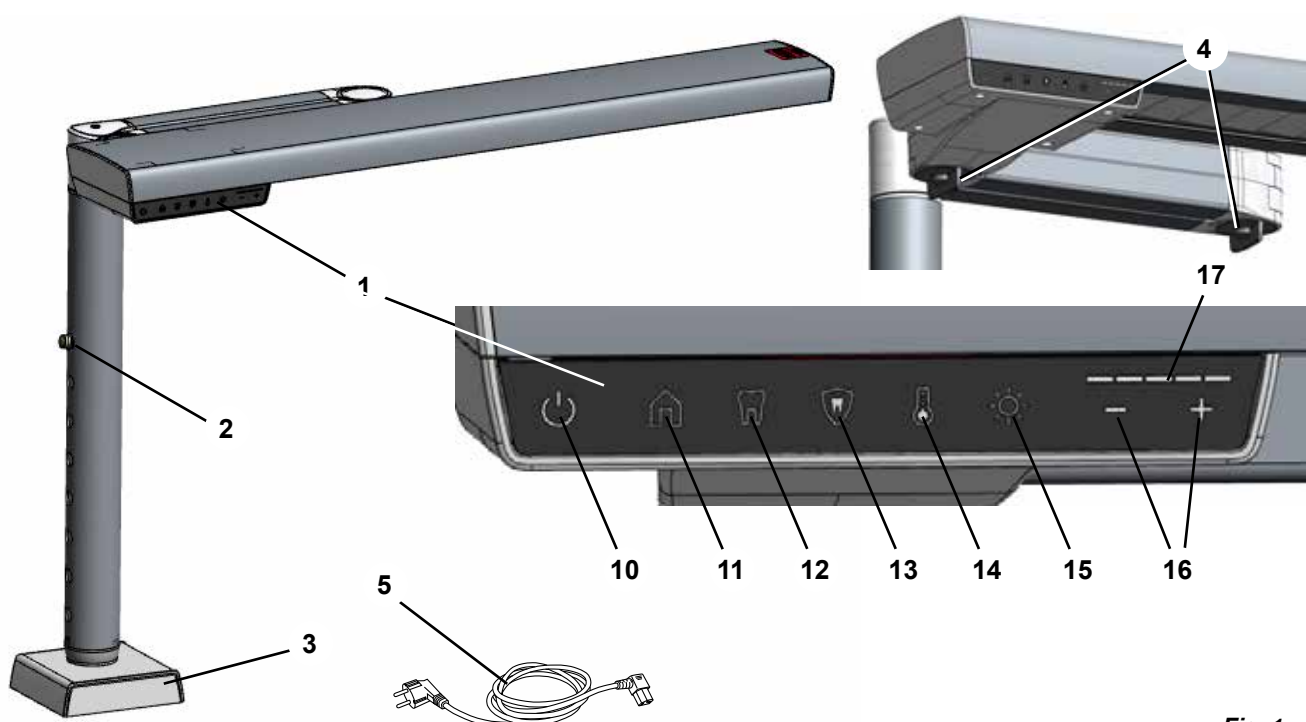


Fig. 1

3.3 Scope of delivery

- 1 Workbench light LIGHT 1
- 1 Power cord
- 4 Universal screws: 6x35-T30 (2500 0600 only)
- 4 Universal dowels: 8x40 (2500 0700 only)
- 4 Screws: 4.5x45-T25 (2500 0700 only)
- 4 Washer and Cover caps (2500 0700 only)
- 1 Angle screwdriver T25 (2500 0700 only)
- 1 Operating instructions
- 1 Drilling template

3.4 Delivery versions

- 2500 0600 Workbench light, table attachment, arm (left)
- 2500 0700 Workbench light, wall attachment

3.5 Accessories

2500 0510 Table clamp, workbench light

2410 0000 Renfert CONNECT stick

Please check availability for your country on our website
www.renfert.com/connect

4 Startup

4.1 Unpacking

⇒ Remove the equipment and accessories from the package.

⇒ Check the delivery for completeness (compare with the scope of delivery).

4.2 Setup

Depending on the model, the workbench light can be attached to a workbench or to a wall. Attachment to a workbench is performed using screws or using the table clamp available as an accessory part.

⇒ Choose an installation location where the power plug can be accessed easily.



You need at least two people to attach the workbench light!

4.2.1 Optimal position of the workbench light

Tests have shown that the best illumination of the workplace results when the workbench light is placed approx. 200 mm within the workplace, measured from the front edge of the table top to the center line of the workbench light, see Fig. 2.

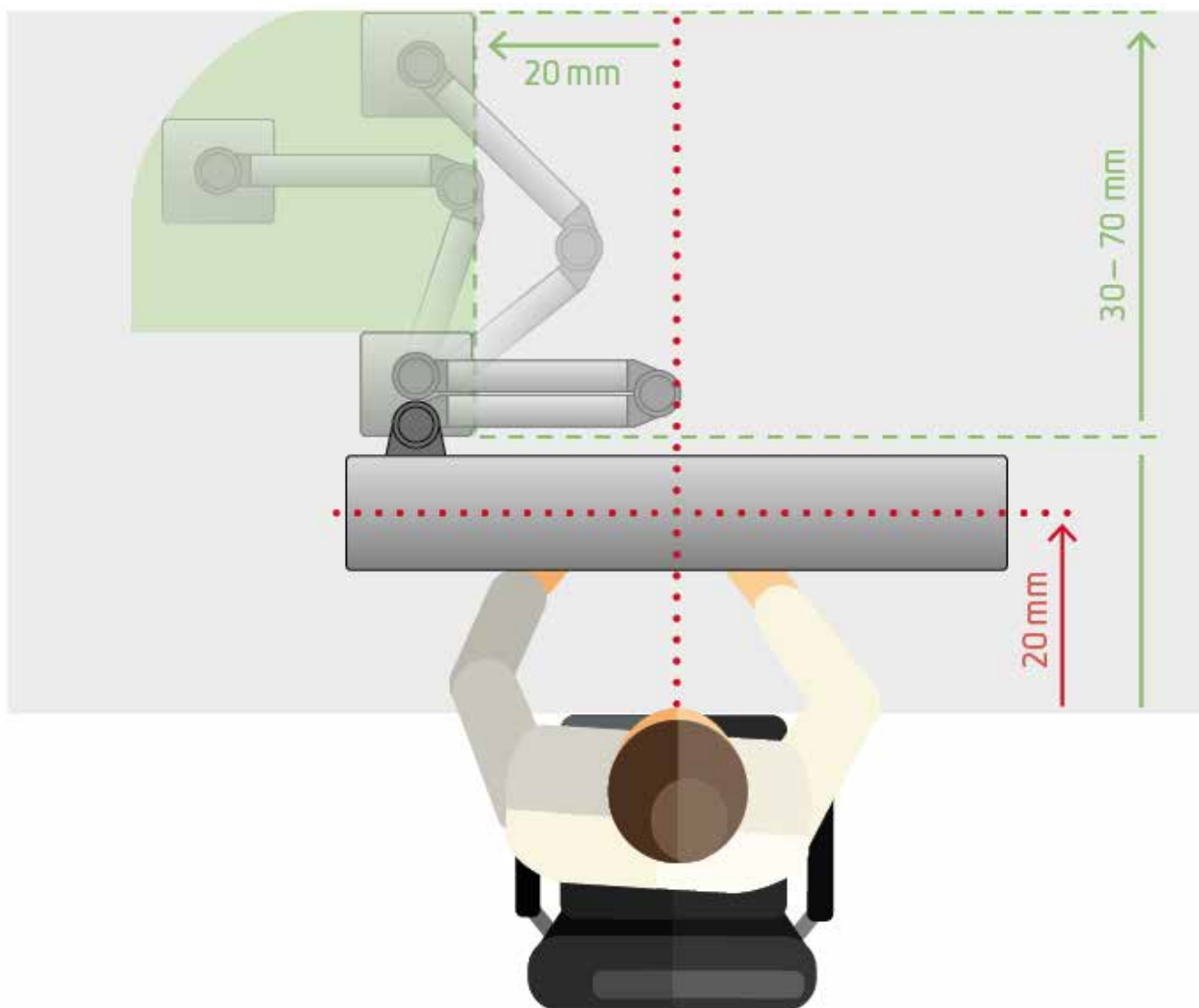


Fig. 2

4.2.2 Attachment to a workbench



A Torx screwdriver (size T30) is required for the universal screws.

- ⇒ Press in the height adjustment lock (2, Fig. 1) and pull out the inner tube on the base to the maximum position.
- ⇒ On the left and right, turn the cover up slightly and push upwards (Fig 3).
- ⇒ Identify a suitable attachment location on the workbench.



To determine the appropriate mounting location, loosen the joint lock (4, Fig. 1) and check that you can move the workstation light to the optimal position described above (Chapter 4.2.1).

- ⇒ Place the workbench light where you want to attach it and hold in position.
- ⇒ Using the screws provided, secure the base to the workbench.
- ⇒ Clip the cover onto the base again.



If the power cord is to be routed through the table top, use the "Table" drill template provided to drill the hole for the power cord through the table top. You can also use the drill template to pre-drill the position of the 4 screws. Drill diameter max. 2 mm.



To route the power cord through the table top, the attached power plug must be removed and then reattached.

This work must be completed by a qualified electrician!

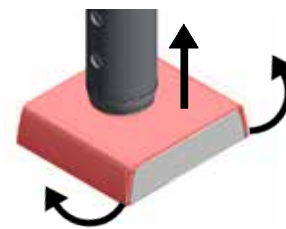


Fig. 3

4.2.3 Attachment to a wall



Caution!

The wall must be sufficiently stable to allow for attachment of the workbench light. Attachment to dry wall panels (plaster board) is not permitted.



4 universal dowels and 4 screws are provided for attachment to the wall. You may need to use special dowels for certain walls.



When choosing an attachment location, you must take the following into consideration:

- ▶ The height of the workbench light for wall attachment cannot be adjusted!
- ▶ The recommended distance to the worktop is 600 mm.
- ▶ The workplace lamp can be moved to the optimal position described above (Chapter 4.2.1).

- ⇒ Ensure that there are no electrical cables or water pipes at the selected location in the wall.
- ⇒ Use the "wall" drill template provided to determine the position of the holes for the fastening screws.
- ⇒ Drill holes to match the dowels used. Insert the dowels.
- ⇒ Route the power cord through the groove (21) in the wall plate.
- ⇒ Hold the workbench light with the wall plate against the wall and screw into place.



Fig. 4

4.3 Electrical connection



Note the instructions in Chap. 2.6 Risk as a result of electric shock and fire!

- ⇒ Insert the power cable into the connector on the connection cable at the base of the task light.
- ⇒ Insert the power plug into a building electrical socket.

5 Operation

The "LIGHT 1" workbench light offers three modes with preset values for brightness and color temperature that can be selected using buttons 11, 12, and 13, as well as a standard mode.

- Standard mode: The values for brightness and color temperature can be adjusted individually.
- Home (11): The values saved in this mode for brightness and color temperature can be adjusted and saved again for home mode.
- Shade mode / tooth shade determination (12): The values saved in this mode are aligned with the DGZMK statement (German Association for Dental, Oral and Maxillofacial Medicine) on determining tooth shade and can not be changed.
- Composite mode (13): This pre-defined mode allows the processing time of light-curing composite materials to be extended and can not be changed.



The settings for shade mode and composite mode are optimized for a distance of 600 mm from the workbench light to the worktop and cannot be modified.



If the brightness or color temperature is modified in one of the three modes (home, shade, or composite mode), that mode is exited and standard mode is activated.

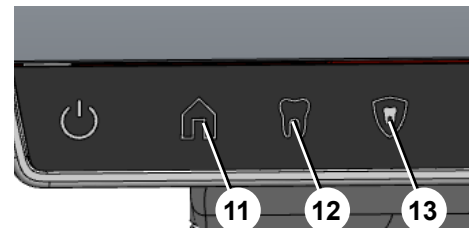


Fig. 5

5.1 Switching on / off

⇒ Press the power button (10) briefly

- ♦ The workbench light is switched on.
- ♦ The mode that was active when switching off the last time is set again:
 - Standard mode with the most recent values for brightness and color temperature
 - Home
 - Shade mode
 - Composite mode
- ♦ The brightness button (15, Fig. 1) lights up.
- ♦ A corresponding mode button may also light up.
- ♦ The current brightness value is displayed in the intensity display (17, Fig. 1).

⇒ Press the power button (10)

- ♦ The current settings are saved.
- ♦ The workbench light is switched off.

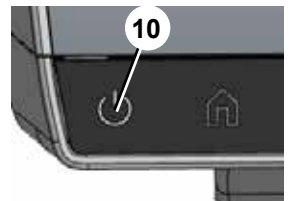


Fig. 6

5.2 Selecting the mode

⇒ Press the button for the required mode (11, 12, or 13).

- ♦ The button for the selected mode lights up.
- ♦ The values saved for this mode for brightness and color temperature are set.
- ♦ The brightness button (15, Fig. 1) lights up.
- ♦ The current brightness value is displayed in the intensity display (17, Fig. 1).

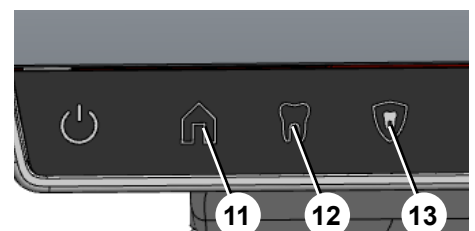


Fig. 7

5.3 Setting brightness

The brightness can be changed directly in all modes. The brightness button (15) remains lit in all modes for this reason.

- ♦ The current brightness value is displayed in the intensity display (17).

⇒ Set the value as required using the plus/minus buttons (16).

- ♦ The lighting of the button for a selected mode is switched off.

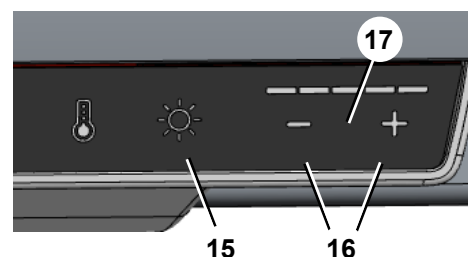


Fig. 8

5.4 Setting the color temperature

To adjust the color temperature, the color temperature button (14) must be pressed first.

⇒ Press the color temperature button (14).

- ◆ The color temperature button (14) lights up.
- ◆ The current color temperature value is displayed in the intensity display (17).

⇒ Set the value as required using the plus/minus buttons (16).

- ◆ This switches back automatically to the brightness setting after approx. 5 seconds.

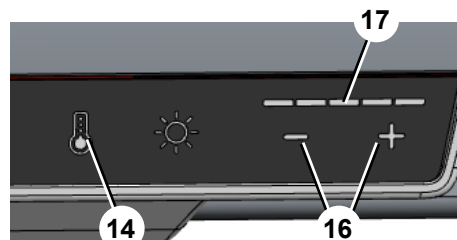


Fig. 9

5.5 Saving values for the home button

The values used with the home button for brightness and color temperature can be adjusted and saved again.

⇒ Set brightness and color temperature as described previously.

⇒ Press and hold the home button (11, Fig. 1) for longer than 2 seconds.

- ◆ The current values for brightness and color temperature are saved.
- ◆ The intensity display (17, Fig. 1) flashes, providing visual confirmation of the save action.

5.6 Adjusting the workbench light

The height of the workbench light can be adjusted as well as its horizontal position above the workbench.



The height of the workbench light for wall attachment cannot be adjusted!

5.6.1 Height adjustment



When adjusting the height, ensure a distance of at least 300 mm between the underside of the workbench light and the flame of any burner placed underneath it!

Several positions are possible for height adjustment.

⇒ Grip the column.

⇒ Press the height adjustment lock (2, Fig. 1) inwards.

⇒ Move the column up / down.

⇒ Allow the lock to pop out again in the new position.

- ▶ The recommended distance to the worktop is 600 mm.

5.6.2 Moving

⇒ Release the joint lock (4).

⇒ Move the workbench light to the required position.

⇒ Tighten the joint lock again.



Fig. 10

6 Cleaning / maintenance



The unit does not contain any internal parts that require maintenance. Opening the unit is not permitted other than as described below!



Before cleaning and maintenance work:

- ▶ Switch off the unit and disconnect the power plug!
- ▶ Allow the unit to cool down properly!

6.1 Cleaning



Do not steam clean the unit under any circumstances.

- ⇒ Clean the outside of the workbench light with a soft, dry cloth.
- ⇒ Do not use solvent-based, acidic or abrasive cleaners.

6.2 Cleaning the cover plate

The cover plate in front of the lamp can be pulled out to the side for cleaning after removing the cover on the right.



Disconnect the power plug!

- ⇒ Remove the screws (22), TX10 screwdriver.
- ⇒ Remove the cover (23).
- ⇒ Pull the cover plate out (hold straight).
- ⇒ Place the cover plate on a soft cloth to avoid scratches.
- ⇒ Clean the cover plate with Spiritus glass cleaning solution.



**Do not rub dirt onto the cover plate with polishing paste!
Do not steam off cover plates!**

- ⇒ Insert the cover plate into the profile (hold straight).



Insert the cover plate so that the end with the narrow black cover is on the inside. Otherwise, a part of the optics will be covered.

- ⇒ Place the cover into position again and tighten the screws.



Fig. 11

6.3 Replacing a lamp

The lamp can be replaced.

Lamps may only be replaced by a qualified electrician.

6.4 Spare parts



Only use accessories and spare parts that have been supplied or approved by Renfert GmbH. Using other accessories or other spare parts can lead to inadvertent accidents and damage.

You can find wear parts and spare parts in the spare parts list available online, see chapter "Online help and information".

The components excluded from the warranty (wear parts, consumables) are marked in the spare parts list.

The serial number, date of manufacturing and equipment version are shown on the nameplate of the equipment.

7 Troubleshooting

Errors	Cause	Corrective action
No response when the on/off button is pressed.	• The power plug is not connected.	• Connect the power plug.
The settings for home mode have not changed.	• The values were not saved. • The values were not successfully saved.	• New values for brightness and color temperature for home mode must be saved by pressing the home button for longer than 2 seconds. • A successful save action is indicated when the intensity display (17, Fig. 1) flashes.
The workbench light switches off unexpectedly.	• The temperature inside the workbench light is higher than permitted due to excessive ambient temperature.	• Reduce the ambient temperature.

8 Technical data

Item number:	2500 0600	2500 0700
Nominal voltage / VAC:	100 - 240	
Permissible mains voltage / VAC:	100 - 240	
Mains frequency / Hz:	50 / 60	
Power consumption / W:	53	
Dimensions		
Min. (retracted) (width x height x depth) / mm [inch]:	655 x 460 x 235 [25.8 x 18.1 x 9.3]	660 x 88 x 310 [26.0 x 3.5 x 12.2]
Max. (extended) (width x height x depth) / mm [inch]:	655 x 625 x 660 [25.8 x 24.6 x 26]	660 x 88 x 515 [26.0 x 3.5 x 20.3]
Weight / kg [lbs.]:	3.7 [8,16]	2.9 [6.39]
Useful luminous flux, max. (lm):	3250	
Color temperature (K), approx.:	3000 - 6000	
UGR value:	19	
Energy efficiency class of the light source provided:	G	
Ambient conditions for safe operation		
Ambient conditions:	Indoors	
Ambient temperature, ta /°C [°F]:	35 [95]	
Ambient conditions for storage and transport		
Ambient temperature	- 20 to + 60 °C [- 4 to + 140 °F]	
Maximum relative humidity	80 %	

9 Warranty

Renfert offers a **3-year warranty** on all parts of the equipment, provided that the equipment is properly used.

Warranty claims may only be made upon presentation of the original sales receipt from the authorized dealer.

Parts that are subject to natural wear and tear (wear parts) and consumables are excluded from the warranty. These parts are marked in the spare parts list.

The warranty is voided in the case of improper use; failure to observe the operating, cleaning, maintenance, and connection instructions; in the case of independent repairs or repairs that are not carried out by an authorized dealer; if spare parts from other manufacturers are used, or in the case of unusual influences or influences not in compliance with the utilization instructions.

Warranty claims shall not extend the warranty period.

9.1 Exclusion of liability

Renfert GmbH shall be absolved from all claims for damages or warranty if:

- ▶ The product is employed for any purposes other than those specified in the instructions for use.
- ▶ The product is altered in any way other than those alterations described in the instructions for use.
- ▶ The product is not repaired by an authorized dealer or if original Renfert spare parts are not used.
- ▶ The product continues to be used despite obvious safety defects or damage.
- ▶ The product is subjected to mechanical impact or is dropped.

10 Obligations regarding information

- Information on REACH and SVHC is available on our website at www.renfert.com, in the Support area.

10.1 Disposal information for countries in the EU



The equipment must be disposed of by a specialist facility. The specialist facility must be informed of any residue in the equipment that is harmful to health.

To conserve and protect the environment, prevent environmental pollution, and improve the recycling of raw materials, the European Commission has adopted a directive that requires the manufacturer to accept the return of electrical and electronic equipment for proper disposal or recycling.



For this reason, equipment with this symbol may not be disposed of in unsorted domestic waste within the European Union.

Please contact your local authorities for more information on proper disposal.

**Hochaktuell und ausführlich auf ...
Up to date and in detail at ...
Actualisé et détaillé sous ...
Aggiornato e dettagliato su ...
La máxima actualidad y detalle en ...
Актуально и подробно на ...**

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www.renfert.com • info@renfertusa.com
USA: Free call 800 336 7422

EG-Konformitätserklärung**DE****Renfert GmbH, Industriegebiet, 78247 Hilzingen / Germany**

Hiermit erklären wir, dass das Produkt

LIGHT 1

allen einschlägigen Bestimmungen der folgenden Richtlinien entspricht:

2014/35/EU (Niederspannungsrichtlinie)

2014/30/EU (EMV Richtlinie)

2011/65/EU (RoHS)

2009/125/EG(Öko-Design)

Folgende harmonisierte Normen wurden angewendet:

EN IEC 60598-1:2021, +A11:2022, EN 60598-2-1:1989, EN

61347-1: 2015, EN 61347-2-13: 2014, EN 62493: 2010,

EN IEC 55015: 2019, + A11: 2020, EN 61547: 2009, EN

62471: 2008, EN IEC 63000: 2018

Bevollmächtigt für das

Hans Peter Jilg

Zusammenstellen der technischen

c/o Renfert GmbH

Unterlagen:



Tilo Burgbacher,

Leiter Konstruktion und Geräteentwicklung

Hilzingen, 15.07.2024

EC Declaration of conformity**EN****Renfert GmbH, Industriegebiet, 78247 Hilzingen / Germany**

Herewith we declare that the product

LIGHT 1

is in compliance with the relevant requirements in the following directives:

2014/35/EU (Low voltage equipment)

2014/30/EU (Electromagnetic compatibility)

2011/65/EU (RoHS)

2009/125/EC(Eco-Design)

Harmonized specifications applied:

EN IEC 60598-1:2021, +A11:2022, EN 60598-2-1:1989, EN

61347-1: 2015, EN 61347-2-13: 2014, EN 62493: 2010,

EN IEC 55015: 2019, + A11: 2020, EN 61547: 2009, EN

62471: 2008, EN IEC 63000: 2018

Authorised to compile the technical documentation:

Hans Peter Jilg

c/o Renfert GmbH



Tilo Burgbacher,

Engineering Director

Hilzingen, 15.07.2024

Déclaration de conformité CE**FR****Renfert GmbH, Industriegebiet, 78247 Hilzingen / Germany**

Par la présente, nous certifions que le produit

LIGHT 1

est conforme à toutes les prescriptions applicables aux les directives européennes suivantes :

2014/35/UE (relative aux basses tensions)

2014/30/UE (relative à la compatibilité électromagnétique)

2011/65/UE (RoHS)

2009/125/EC(Eco-Design)

Normes harmonisées appliquées:

EN IEC 60598-1:2021, +A11:2022, EN 60598-2-1:1989, EN

61347-1: 2015, EN 61347-2-13: 2014, EN 62493: 2010,

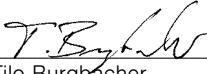
EN IEC 55015: 2019, + A11: 2020, EN 61547: 2009, EN

62471: 2008, EN IEC 63000: 2018

Mandataire pour la composition de la documentation technique:

Hans Peter Jilg

c/o Renfert GmbH



Tilo Burgbacher,

Chef du bureau d'études

Hilzingen, 15.07.2024

Dichiarazione di conformità CE**IT****Renfert GmbH, Industriegebiet, 78247 Hilzingen / Germany**

Con la presente dichiariamo che il prodotto

LIGHT 1

è conforme alle seguenti direttive europee:

2014/35/UE (direttiva bassa tensione)

2014/30/UE (direttiva compatibilità elettromagnetica)

2011/65/UE (RoHS)

2009/125/EC(Eco-Design)

Le seguenti norme armonizzate sono state applicate:

EN IEC 60598-1:2021, +A11:2022, EN 60598-2-1:1989, EN

61347-1: 2015, EN 61347-2-13: 2014, EN 62493: 2010,

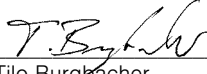
EN IEC 55015: 2019, + A11: 2020, EN 61547: 2009, EN

62471: 2008, EN IEC 63000: 2018

Mandatario per la composizione della documentazione tecnica:

Hans Peter Jilg

c/o Renfert GmbH



Tilo Burgbacher,

Capo reparto costruzione e sviluppo apparecchi

Hilzingen, 15.07.2024

Declaración de Conformidad CE**ES****Renfert GmbH, Industriegebiet, 78247 Hilzingen / Alemania**

Por la presente declaramos que el producto

LIGHT 1

con las disposiciones pertinentes de las siguientes directivas:

2014/35/UE (Directiva de Baja Tensión)

2014/30/UE (Directiva de Compatibilidad Electromagnética)

2011/65/UE (RoHS)

2009/125/EC(Eco-Design)

Se ha cumplido con las siguientes normas armonizadas:

EN IEC 60598-1:2021, +A11:2022, EN 60598-2-1:1989, EN

61347-1: 2015, EN 61347-2-13: 2014, EN 62493: 2010,

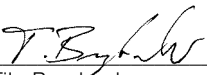
EN IEC 55015: 2019, + A11: 2020, EN 61547: 2009, EN

62471: 2008, EN IEC 63000: 2018

Persona autorizada para elaborar el expediente técnico:

Hans Peter Jilg

c/o Renfert GmbH



Tilo Burgbacher,

Director de Construcción y Desarrollo de Maquinaria

Hilzingen, el 15.07.2024

Declaração CE de conformidade**PT****Renfert GmbH, Industriegebiet, 78247 Hilzingen / Germany**

Declaramos que o produto

LIGHT 1

corresponde às seguintes Directivas Europeias:

2014/35/UE (Directiva de baixa tensão)

2014/30/UE (Directiva CEM)

2011/65/UE (RoHS)

2009/125/EC(Eco-Design)

cumpre todas as determinações correspondentes das seguintes directivas:

EN IEC 60598-1:2021, +A11:2022, EN 60598-2-1:1989, EN

61347-1: 2015, EN 61347-2-13: 2014, EN 62493: 2010,

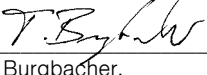
EN IEC 55015: 2019, + A11: 2020, EN 61547: 2009, EN

62471: 2008, EN IEC 63000: 2018

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