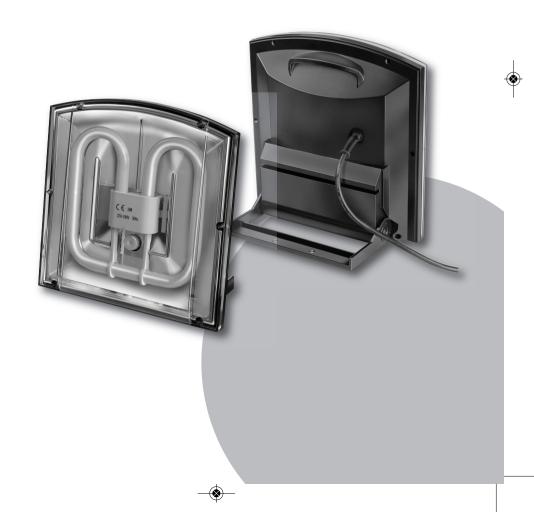


Jet-Light ELH 21 / ELH 38 / ELH 38 110

Operating Instructions



Introduction

Please read these operating instructions carefully and completely before use. They are part of your product and contain important information concerning its operation and handling. All precautions are to be observed when using this product. Check that the voltage is correct before starting. If you have any questions or want to clarify some uncertainties, please contact your dealer or service center. Please retain these instructions and pass them on to third parties if necessary.

Intended use

This splash-proof work lamp is suitable for both interior and exterior use. With its power cord with plug, it is ready for connection. The polycarbonate cover is impact-resistant. The lamp can be installed and placed onto all normally inflammable surfaces. Due to the socket outlets on its backside, it can be used as a power distribution. Any other use than the above mentioned or any modification is not permitted and can result in damages. In addition it can lead to further perilous risks and injuries as well as to technical malfunctions (such as short circuits, fire, electric shock, etc.).

Package contents

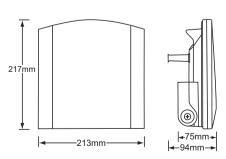
Immediately after unpacking, the package contents must be checked for completeness. Furthermore, check the unit itself for proper condition.

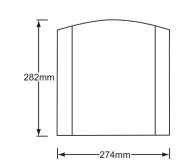
1 Flat lamp, model ELH 21 or ELH 38 (see technical label on the lamp)

1 Operating Instructions

Technical data

Model:	ELH 21	ELH 38	ELH 38 110
Nominal voltage:	240 V~ 50 Hz	240 V~ 50 Hz	110 V~ 50 Hz
Illuminant:	21 W, GR10q	38 W, GR10q	38 W, GR10q
Power input:	approx. 1.8 m	approx. 1.8 m	approx. 1.8 m
	H05RN-F 3G1.0	H05RN-F 3G1.0	H05RN-F 3G1.0
Protection rating:	I	1	
Type of protection:	IP54	IP54	IP54







Safety

Safety instructions

Damages caused by disregard of these instructions will void the warranty! No liability is accepted for subsequent damages! We accept no liability for property damages or personal injuries caused by improper handling or disregard of safety precautions!

Avoid the danger of electric shock!

- Check the lamp and the power cord for damages each time before connecting it to the mains supply. Never use your lamp if you notice any damage.
- **Caution!** A damaged lamp or a damaged power cord are perilous, since they can cause an electric shock. Refer to the service center or a qualified electrician in case of damages, for repairs or if other problems occur.
- Prior to installation, make sure that the provided mains voltage matches the required operating voltage of the lamp.
- Never open the work lamp when it is connected to the mains. Disregard can pose the risk of death by electric shock.

Avoid the risk of injury and fire hazard!

- Risk of injury! Check the illuminant and the lamp cover for damages immediately after unpacking.
- Do not use the lamp in case the illuminant or the lamp cover is damaged. Refer to the service department for a replacement in case of any defects.
- Immediately replace a damaged protective cover.
 Do not use the light without flawless protective cover.



- Immediately replace a defected illuminant with a new one. Always disconnect the power cord from the mains supply before replacing an illuminant.
- **Fire hazard!** Make sure that the distance between the lamp and the illuminated surface is at least 0.1 m. Never leave the lamp unattended during operation.
- Do not cover the lamp. Excessive heat can cause a fire.
- Do not use the work lamp in environments prone to the danger of an explosion if flammable liquids, gases or dusts are present. Danger to life!
- Keep the work lamp away from children. Children cannot calculate the risk of electric current.
- Do not leave the lamp or packaging material unattended. Plastic sheets, bags, parts, etc. can become dangerous toys for children.

Operation

Setting up the lamp

Place the lamp on a dry and even surface. Only use the lamp with the stand extended.

Replacing the illuminant

- **Warning!** Always disconnect the power plug from the mains outlet prior to performing any kind of work on the lamp. Disregard can pose the risk of accident and / or injury!
- Warning! Let the lamp cool down completely. Disregard can pose the risk of injury.
- Use a clean, lint-free cloth to change the illuminant.



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- Only use illuminants according to the specifications mentioned in the section »Technical Data«.
- Use a suitable Phillips screwdriver to remove the four screws at from the lamp cover.
- Carefully remove the lamp cover from the housing.
- · Carefully remove the illuminant.
- Gently push the new illuminant into the lamp socket.
- Reattach the lamp cover to the housing.
- Fasten the four screws again. Your lamp is ready for operation.

Maintenance and care

Important! The work lamp contains no parts that have to be serviced by the user. Warning! Always disconnect the power plug from the mains prior to performing any kind of work on the lamp.

Disregard can pose the risk of accident and / or injury.

Caution! For safety reasons the lamp must not be cleaned with water or other liquids. Use only a clean, lint-free cloth to clean the lamp.

Do not use solvents, gasoline, etc., as this would damage the lamp.

Disposal



Do not dispose of electrical appliances in the regular household waste! igwedge In accordance with European Directive 2002 / 96 / EG about the disposal of electronic and electrical appliances and the realization under national law, electric

tools must be collected separately and have to be recycled in a nonpolluting manner. Contact your municipal office for further information about recycling centers for your disused appliance.

Declaration of Conformity and manufacturer

The CE-Symbol was applied in conformity with the applicable European Guidelines. The Declaration of Conformity is filed with the manufacturer.

Manufacturer:

Hugo Brennenstuhl GmbH & Co. KG 72074 Tübingen · Germany www.brennenstuhl.com



Hugo Brennenstuhl GmbH & Co. KG Seestraße 1-3 · 72074 Tübingen · Germany www.brennenstuhl.com

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