



EN Patio Heater

Translation of the original instructions

Dear customer,

Thank you for placing your trust in our product!

Before using the product for the first time, please make sure you read these operating instructions! Here you will find information about how to use the product safely and ensure its long service life. You should pay attention to all of the safety instructions in this document!

How to use these instructions

All of the necessary diagrams can be found on the first pages of this set of instructions. Within the descriptions, you will be directed by cross-references to the appropriate diagrams.

Before you begin...

Intended use

When used for its intended purpose, this device corresponds to the state of the art, as well as to the current safety requirements at the time of its introduction.

The unit is a heater for use in roofed outdoor areas.

The device is not suitable for commercial or industrial use.

Any other type of use is inappropriate. Improper use or modifications to the device or the use of components that are not tested and approved by the manufacturer may result in unforeseen damage!

Any use that deviates from its intended use and is not included in these instructions is considered unauthorized use and relieves the manufacturer from his or her legal liability.



1

2

3



For your safety

General safety instructions

- To operate this device safely, the user must have read and understood these instructions for use before using the device for the first time.
- Observe all safety instructions! Failure to do so may cause harm to you and others.
- Retain all instructions for use, and safety instructions for future reference.
- If you sell or pass the device on, you must also hand over these operating instructions.
- The device must only be used when it functions properly. If the product or part of the product is defective, it must be taken out of operation and disposed of correctly.
- Never use the device in a room where there is a danger of explosion or in the vicinity of flammable liquids or gasses.
- Always ensure that a device which has been switched off cannot be restarted unintentionally.
- Do not use devices with an on/off switch that does not function correctly.
- Keep children away from the device! Keep the device out of the way of children and other unauthorized persons.

Electrical safety

- The device may only be connected to a socket that is correctly installed and grounded.
- The fuse must be a residual current circuit-breaker with a measured residual current of no more than 30 mA.
- Make sure that the power supply corresponds with the connection specifications of the device before it is connected.
- The tool may only be used within the specified limitations for voltage and power (see type plate).
- Do not touch the mains plug with wet hands! Always pull out the mains plug at the plug and not by the cable.
- Do not bend, crush, pull or drive over the power cable, protect from sharp edges, oil and heat.
- Do not lift the device using the cable or use the cable for purposes other than intended.
- Check the plug and cable before each use.
- If the power cable is damaged immediately disconnect the plug. Never use the device if the power cable is damaged.
- If the device is not in use make sure the plug is pulled out.
- Make sure that the device is switched off before plugging in the mains cable.
- Make sure that the device is switched off before unplugging it.
- Disconnect the power supply before transporting the device.

Device-specific safety instructions

- The unit may not be operated indoors.
- The unit may not be operated in the vicinity of swimming pools, garden ponds etc.
- Do not move the unit when it is in use.
- Do not tilt the unit when it is in use.
- Never feed objects through the ventilation slots into the unit. Risk to life!
- The gap between the ventilation slots and flammable objects must be at least 75 cm.
- The unit may not be covered. This causes a risk of fire.
- The unit must be assembled on an even, horizontal surface with space surrounding it. The safety gaps must always be adhered to.
- Never expose the unit to water or other liquids.
- Never use the heater with a timer or another switch that activates the unit automatically as this carries a risk of fire.
- The heater may not be set up directly underneath a wall power socket.
- Symbols affixed to your unit may not be removed or covered. Information on the unit that is no longer legible must be replaced immediately.
- When mounting heaters on a high level the heater must be installed at least 1.8m above the floor.



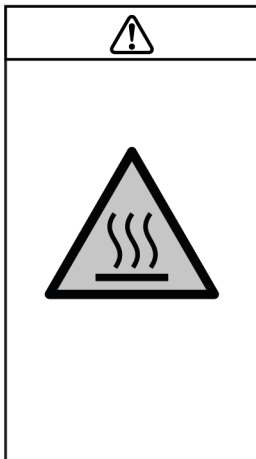
For your safety

General safety instructions

- This appliance can be used by children aged from 8 years and above and persons with reduced psychical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning the use of the appliance in a safe way and understands the hazard involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision.
- Children of less than 3 years should be kept away unless continuously supervised.
- Children aged from 3 years and less than 8 years shall only switch on/off the appliance provided that it has been placed or installed in its intended normal operating position and they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved.
- Children aged from 3 years and less than 8 years shall not plug in, regulate and clean the appliance or perform user maintenance.
- If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.
- **CAUTION** — Some parts of this product can become very hot and cause burns. Particular attention has to be given where children and vulnerable people are present.

Device-specific safety instructions

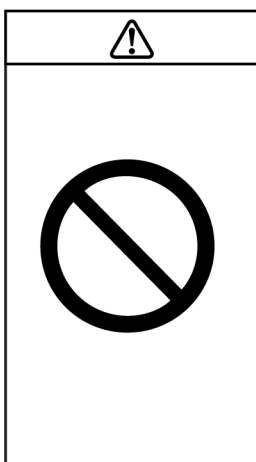
- Never cover the appliance with clothing or flammable objects. This will overheat the appliance this could lead to a fire risk.
- The gap between the ventilation slots and flammable objects must be at least 75 cm.
 - Be mindful of installation near curtains and other combustible materials. Other distances of at least 75 cm apply.



NL - WAARSCHUWING!
HEET OPPERVLAAK!
DE - WARNUNG!
HEISSE OBERFLÄCHE!
IT - AVVERTIMENTO!
SUPERFICIE CALDA
FR - ATTENTION!
SURFACE CHAUDE!
EN - WARNING!
HOT SURFACE!
ES - ¡ADVERTENCIA!
¡SUPERFICIE CALIENTE!
CZ - UPOZORENJE!
VELIKA POVRŠINA!
SK - OPOZORILO!

VROČA POVRŠINA!
PL - OSTRZEŻENIE!
GORĄCA
POWIERZCHNIA!
SI - OPOZORILO!
VROČA POVRŠINA!
HU - FIGYELEM!
FORRÓ FELÜLET!
HR - UPOZORENJE!
VELIKA POVRŠINA!
BA - UPOZORENJE!
VELIKA POVRŠINA!
RO - AVERTIZARE!
SUPRAFATA FIERBINTE!
RU - ПРЕДУПРЕЖДЕНИЕ!

ГОРЯЧА
ПОВЕРХНОСТЬ!
UA - УВАГА!
ГОРЯЧА ПОВЕРХНЯ!
DK - ADVARSEL!
VARMT OVERFLADE!
NO - ADVARSEL!
VARM OVERFLATE!
SE - VARNING!
VARM YTA!






NL - WAARSCHUWING!
APPARAAT NIET
AFDEKKEN.
DE - WARNUNG!
DAS GERÄT
NICHT ABDECKEN.
IT - AVVERTENZA!
È VIETATO COPRIRE
L'APPARECCHIO.
FR - AVERTISSEMENT !
NE COUVREZ PAS
L'APPAREIL.
EN - WARNING!
DO NOT COVER
DEVICE!
ES - ¡ADVERTENCIA!
SE PROHÍBE TAPAR EL
DISPOSITIVO.
CZ - UPOZORNĚNÍ!
ZAŘÍZENÍ JE
ZAKÁZÁNO ZAKRÝVAT.
SK - UPOZORNENIE!
ZARIADENIE JE
ZAKÁZANÉ ZAKRÝVAŤ.
PL - OSTRZEŻENIE!
NIE WOLNO PRZYKRY
WAĆ URZĄDZENIA.
SI - OPOZORILO!
NI DOVOLJENO

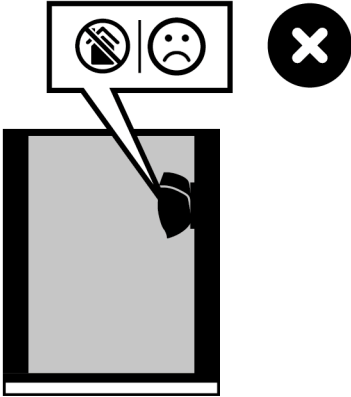
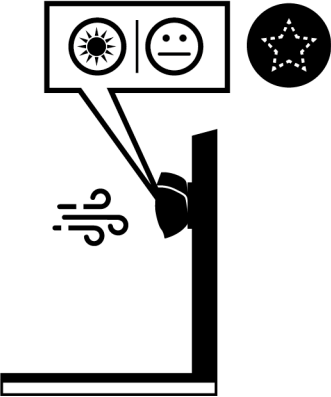
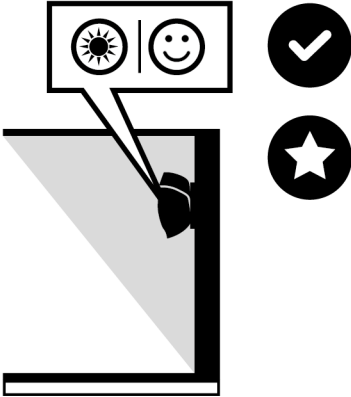
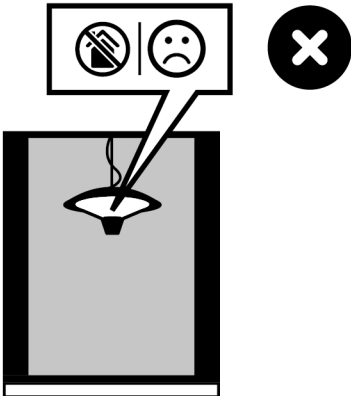
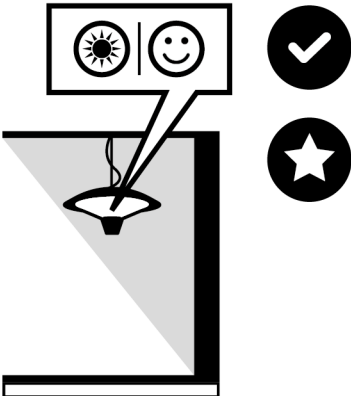
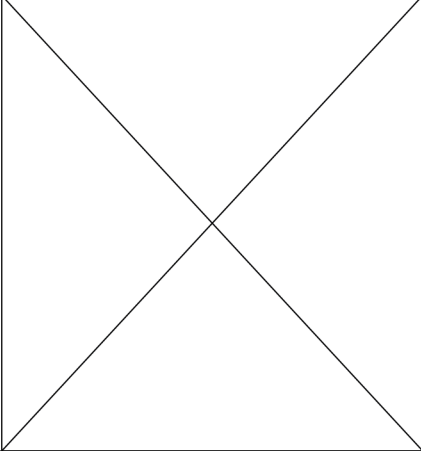
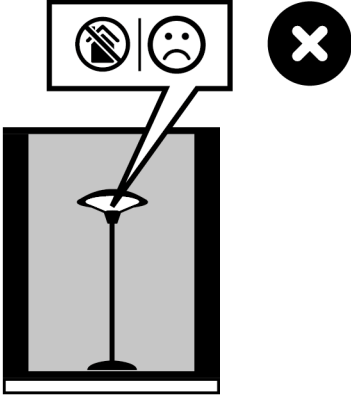
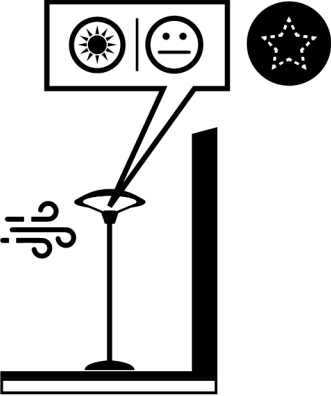
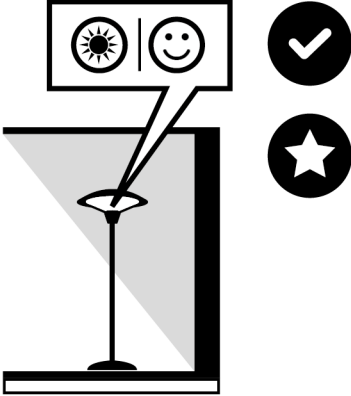
POKRIVAN JE
NAPRAVE.
HU - FIGYELEM!
NE TAKARJA LE A
KÉSZÜLÉKET.
HR - UPOZORENJE!
UREĐAJ SE
NE SMIJE POKRIVATI.
BA - UPOZORENJE!
UREĐAJ SE NE SMIJE
POKRIVATI.
RO - AVERTIZARE!
ESTE INTERZIS SĂ SE
ACOPERE
DISPOZITIVUL.
RU - ВНИМАНИЕ! НЕ
ПРИКРЫВАЙТЕ
ПРИБОРА.
UA - ЗАСТЕРЕЖЕННЯ!
ЗАБОРОНЯЄТЬСЯ
НАКРИВАТИ
ПРИСТРІЙ.
DK - ADVARSEL!
UDSTYRET MÅ IKKE
TILDÆKKES.
NO - ADVARSEL!
ENHETEN MÅ IKKE
TILDEKKES.
SE - VARNING!

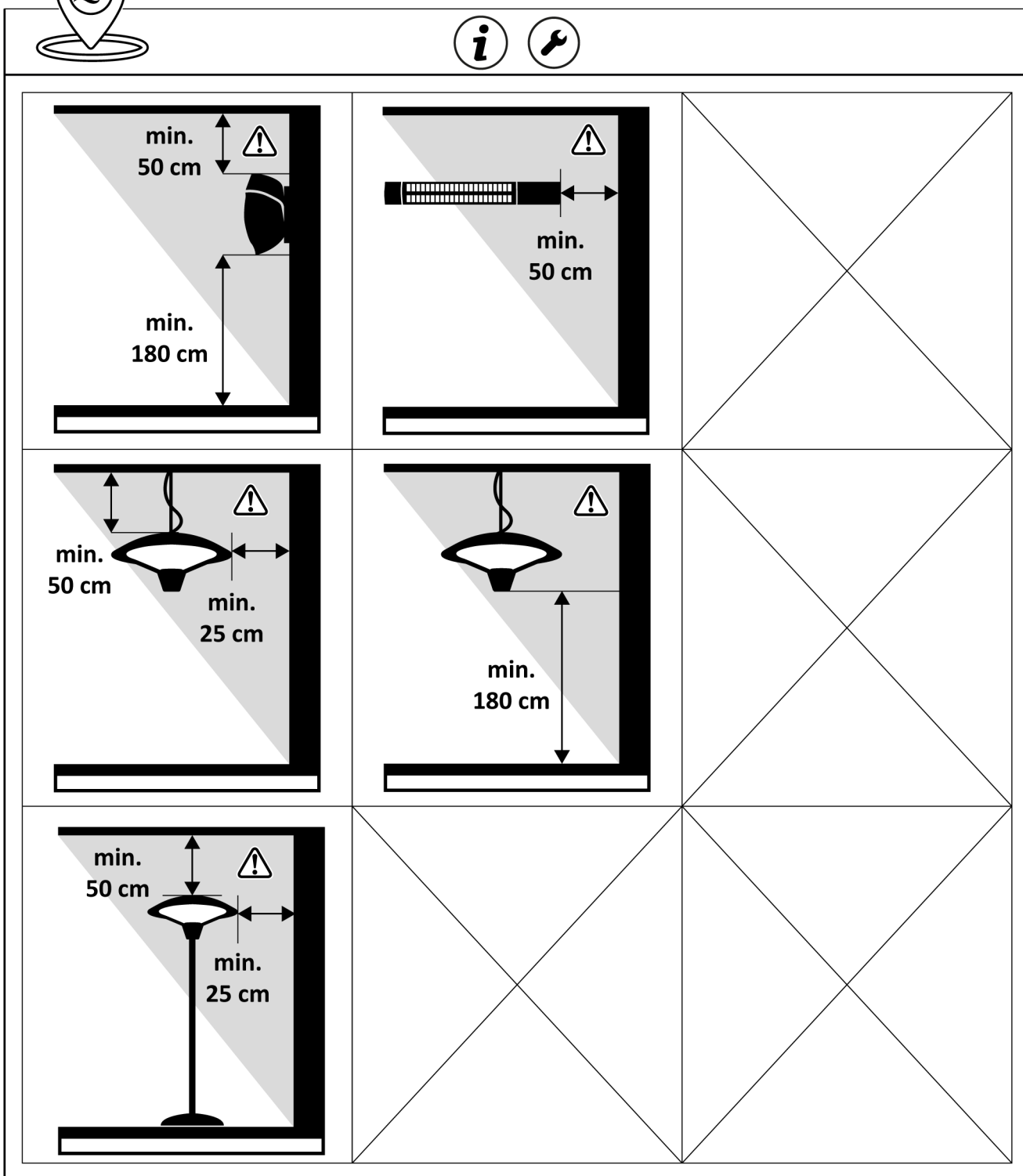
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TÄCKAS ÖVER.

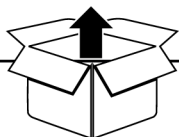



= RECOMMENDED

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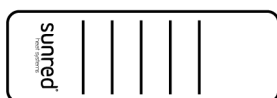




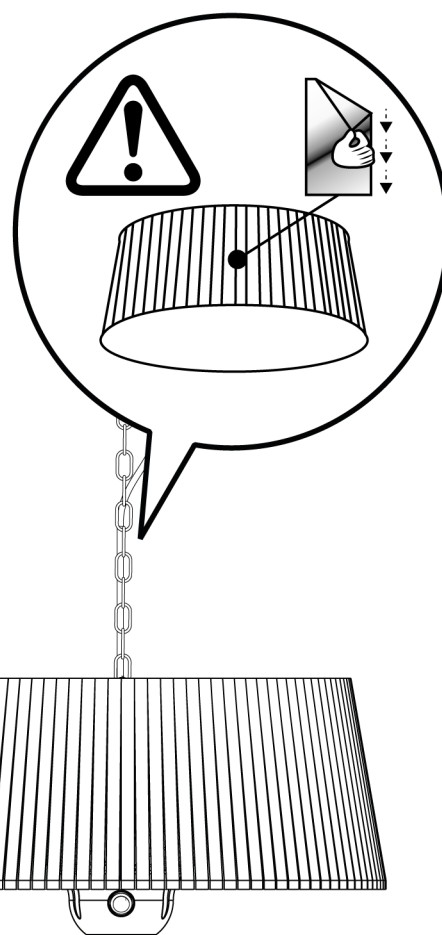
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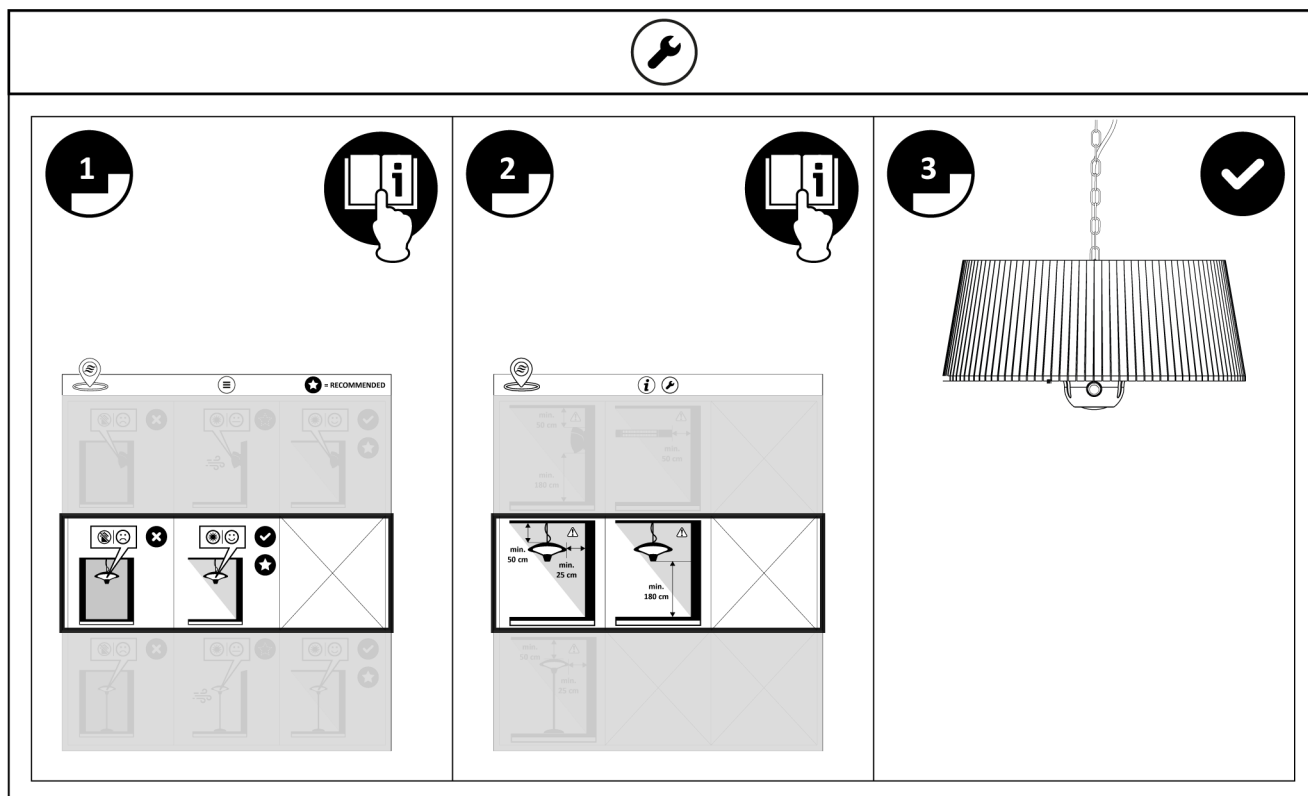


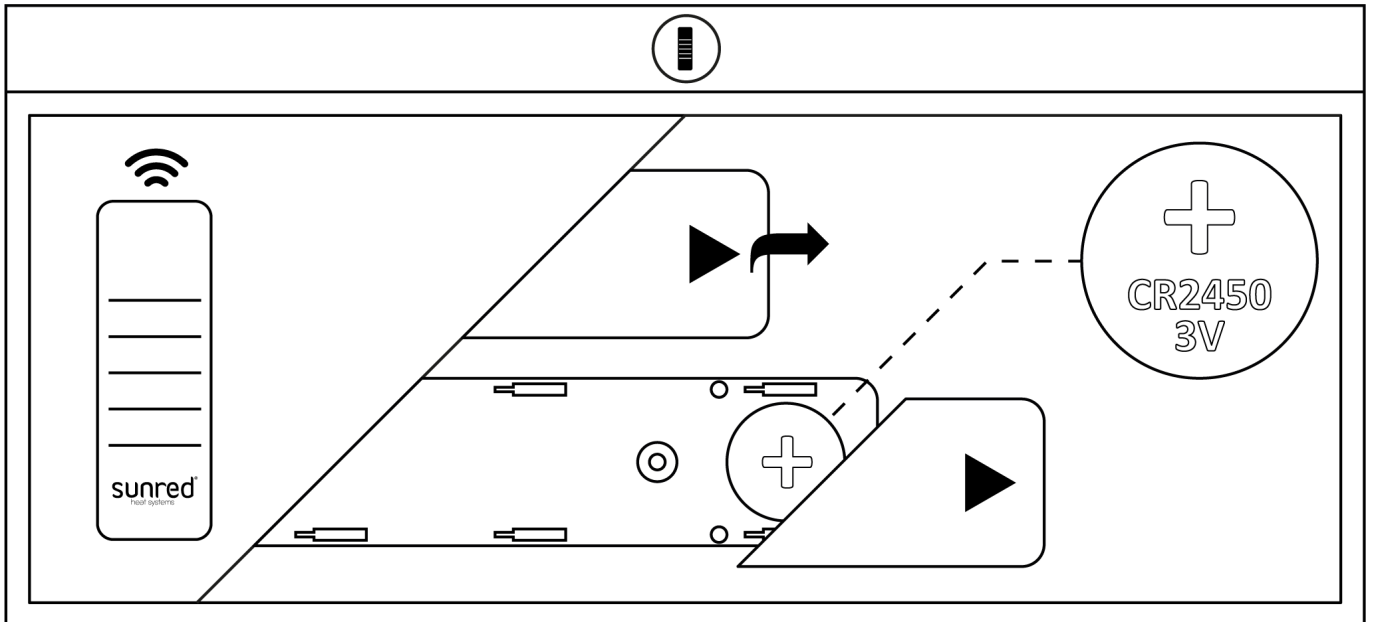
A (1x)



2 (1x)







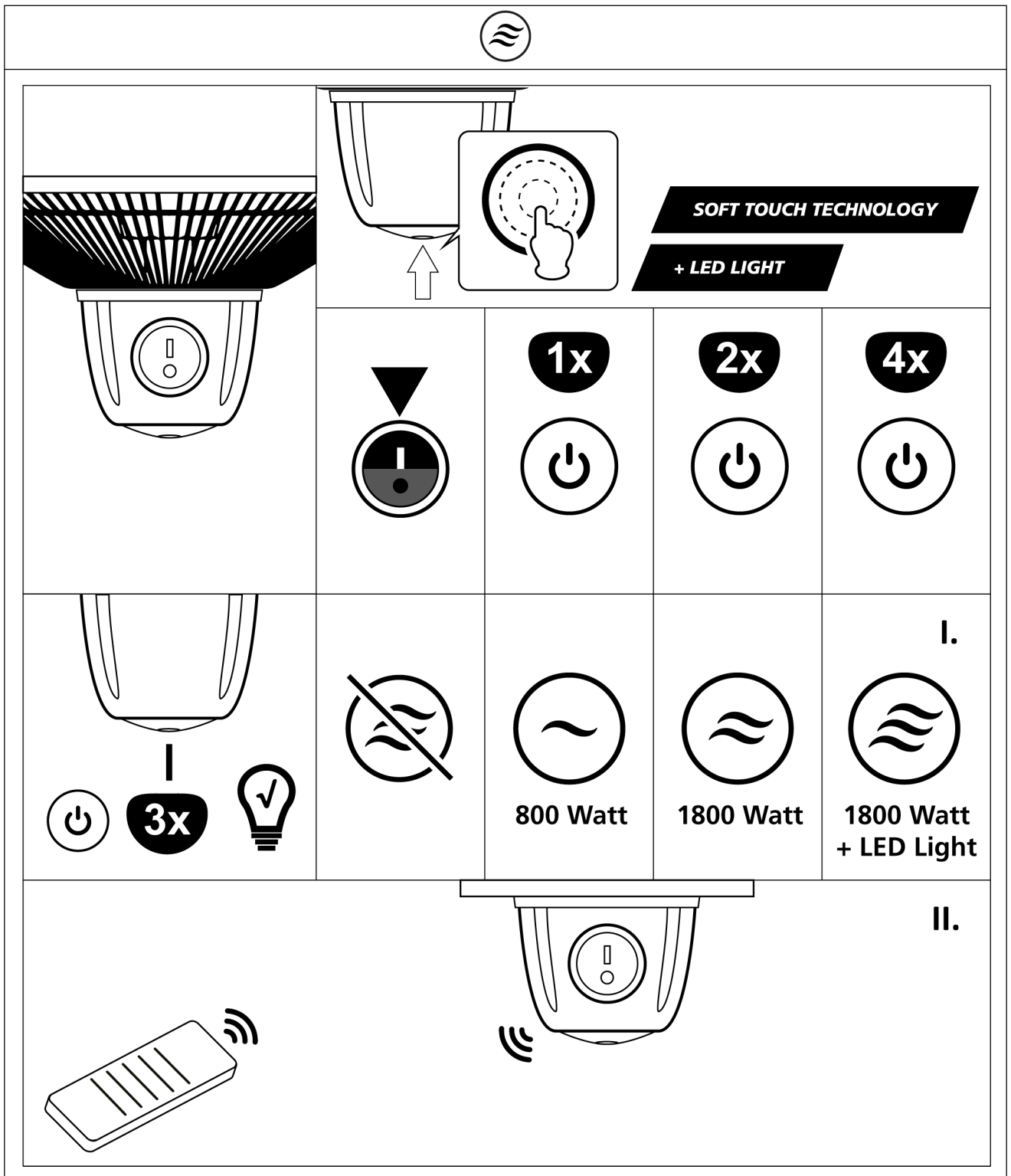
Battery operated appliance

- CR2450 3v. Battery is not included.

General safety instructions

- Remove or insert batteries following the image above.
- Non rechargeable batteries are not to be recharged.
- Rechargeable batteries are to be removed from the appliance before being charged.
- Different types of batteries or new and used batteries are not be mixed.
- Batteries are to be inserted with the correct polarity.
- Exhausted batteries are to be removed from the appliance and safely disposed of
- If the appliance is to be stored unused for a long period, the batteries should be removed;
- The supply terminals are not to be short-circuited.

Warning: If the heater is switched off by using the remote control the heater will go in 'standby' mode. When the heater is not in use always switch the heater off by using the on/off switch and take the plug out of the socket.





Cleaning

- Switch the unit off and allow it to cool down completely.
- Unplug from the power source.
- Wipe the unit with a damp cloth.
- To clean the heating bars and the reflector, use a brush with long, soft bristles

Disposal



Appliances which are labelled with the adjacent symbol must not be disposed of in household waste. You must dispose of such old electrical and electronic equipment separately. Through separate disposal you send old equipment for recycling or for other forms of re-use. You will thus help to avoid in some cases that damaging material gets into the environment.

For private households: Information on Disposal for Users of WEEE this symbol on the product(s) and / or accompanying documents means that used electrical and electronic equipment (WEEE) should not be mixed with general household waste. For proper treatment, recovery and recycling, please take this product(s) to designated collection points where it will be accepted free of charge.

Disposing of this product correctly will help save valuable resources and prevent any potential negative effects on human health and the environment, which could otherwise arise from inappropriate waste handling. Please contact your local authority for further details of your nearest designated collection point. Penalties may be applicable for incorrect disposal of this waste, in accordance with your national legislation.

For professional users in the European Union If you wish to discard electrical and electronic equipment (EEE), please contact your dealer or supplier for further information.

For disposal in countries outside of the European Union This symbol is only valid in the European Union (EU). If you wish to discard this product please contact your local authorities or dealer and ask for the correct method of disposal.

| | |
|--|---------------------|
| | |
| | 220-240V 50Hz |
| | Halogen / 8000 H |
| | 800 / 1000 / 1800 W |
| | 32 x 74 cm dia |
| | App. 5 kg |
| | Insulation class I |
| | IP24 |
| | CE |
| | |
| <small>All measurements are approximate.</small> | |

Disposal of the packaging

The packaging consists of cardboard and correspondingly marked plastics that can be recycled.

- Make these materials available for recycling.



WARRANTY CARD



2 years limited warranty

Please complete this form and fax or e-mail to the numbers below. Please return with a receipt to your retailer if your products becomes faulty.

- Please add a scan/copy of the receipt.
- Please add images/pictures and a **description** of the faulty or damaged product.

Your name:

Your address:

E-mail address:

Postcode:

Product name:

Model number:

Batch code:

(located at rating label
on the rear or side of
the unit.)

Place of purchase:

Date of purchase:

Year:

OutTrade B.V.
Meeleweg 76
7711 EP Nieuwleusen
The Netherlands

Tel: +31-529—48 28 08
Fax: +31-529—48 49 10

info@outtrade.eu
www.outtrade.eu

Please describe the fault:



| EU DECLARATION OF CONFORMITY | | |
|--|--|-------------------------|
| We, | OutTrade B.V. Meeleweg 76 7711 EP Nieuwleusen | |
| Declare under our sole responsibility that the product described below: | | |
| Brand and model name: | Sunred | ARTIX HB/HW |
| Equipment Classification | Electrical Outdoor Patio Heater | |
| Is in conformity with the following Standards and Directives: | | |
| Standard | <p>With reference to RoHS Directive (EC/EU) 2015/863 IEC 60335-2-30:2009, COR1:2014,AMD1:2016 used in conjunction with IEC 60335-1:2010,COR:2010,COR2:2010, AMD1:2013,COR1:2014,AMD2:2016,COR1:2016</p> <p>EN 60335-1:2012+A11:2014+A13:2017 EN 60335-2-30:2009+A11:2012 EN 62233: 2008</p> <p>EN 55014-1:2017 EN 55014-2:2015 EN 61000-3-2:2014 EN 61000-3-3:2013</p> | |
| I hereby declare that the equipment named above has been designed to comply with the relevant sections of above referenced Standards and meets all essential requirements of the specified Directives. | | |
| Signed: R. Dijkman | Signature: | |
| Position: Managing Director | | |
| Location: Nieuwleusen, The Netherlands | Date of issue: | Nieuwleusen, 22/04/2021 |



OutTrade BV

Meeleweg 76—7711 EP Nieuwleusen

Tel: +31 (0)529-482808

Fax: +31 (0)529-484910

Email: info@outtrade.eu

Website: www.outtrade.eu