



OWNER'S MANUAL

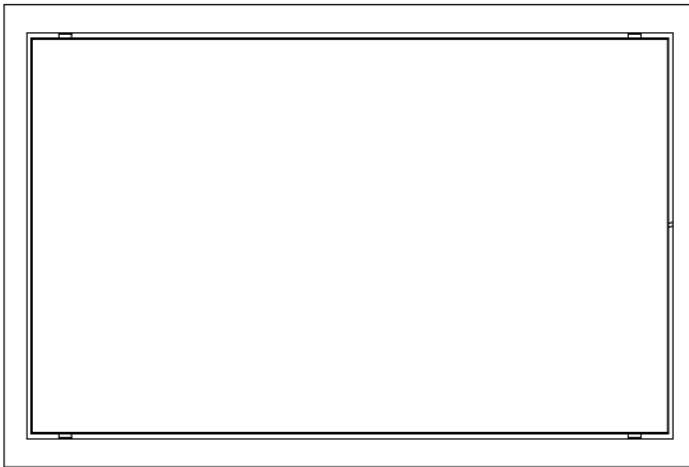
INSTALLATION INSTRUCTIONS

VISITEZ NOTRE SITE WEB POUR LA VERSION **FRANÇAISE DE CE MANUEL**
VISITE NUESTRA PÁGINA WEB PARA LA VERSIÓN EN **ESPAÑOL DE ESTE MANUAL**
<https://www.williamscomfort.com/product/mirada-infrared-heated-mirror/>

MIRADA™ LIGHT FRAME KIT

MOUNTING INSTRUCTIONS FOR 24V DC LIGHT FRAME

LK0480 / LK0640 / LK0760



Includes:

- Light Frame
- 115 V Connection set for one LED light frame - ON/OFF/dimming operation with transformer/dimmer/switch (CK0400)



SAFETY AND GENERAL INFORMATION

- Read all instruction before use.
- In the event of improper use or use not in accordance with the intended purpose, the manufacturer accepts no responsibility for safety or functionality.
- All electrical connections must be made by a trained and certified electrician
- The LED bulb is not replaceable.
- Remove the unit from it's packaging and check to make sure it is in good condition before using.
- Do not let children play with parts of package (such as plastic bags).
- Check the household voltage to ensure it matches the heater's rated specification.
- Check the power cord and plug carefully before used, to make sure that they are not damaged.
- Before unplugging the power cord, be sure to turn off the power, when energizing the unit, be sure your hands are dry to prevent from electric shock.
- To protect against electric shock, do not immerse cord or plug in water or any other liquid.
- Connect to properly grounded outlets only.
- Always plug heaters directly into a wall outlet/receptacle. Never use with an extension cord or relocatable power tap (outlet/power strip).
- Do not allow cord to overhang the counter top where it can be easily pulled by children.

RECYCLING AND DISPOSAL



- Do not dispose of the light frame/heater or the associated components in the household waste.
- Instead, return the components to a collection point for waste electrical or electronic equipment.

MOUNTING OF THE LIGHT FRAME KIT

OPERATING UNIT TRANSFORMER TF0400 (ON/OFF /DIMM operation via voltage sink)

Main connection side L/N
14-18 AWG
230V AC (IN)

Double socket for
connection to the light
frame 24V DC (OUT)



Unscrew connection cover

OPERATING UNIT TRANSFORMER WITH DIMMER (DM0400) AND RADIO SWITCH (RS0400) (ON/OFF /dimming operation via radio switch)

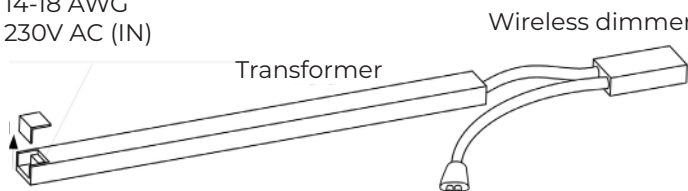
Main connection side L/N
14-18 AWG
230V AC (IN)

Transformer

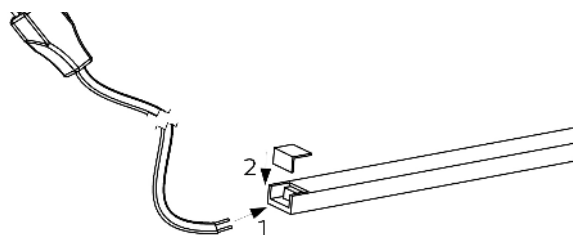
Wireless dimmer

Connection
cover unscrew

Double socket for
connection with the light
frame 24V DC (OUT)



CONNECTION SCHUKO PLUG (ON/OFF / dimming operation via radio switch)



Connect the LI00060 power cable to the transformer
(L/N) and screw the cover back on.

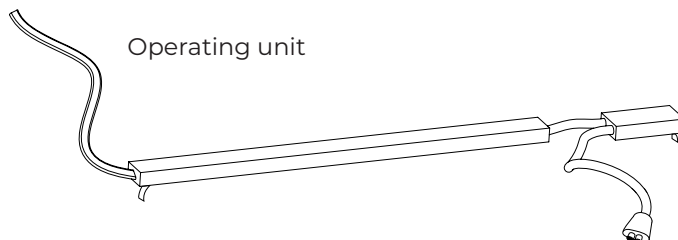
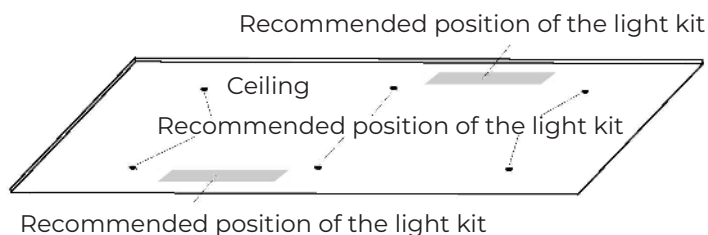
or

Connect wall/ceiling cable to transformer (L/N) and screw
cover back on (Caution: connection cables must be
voltage-free/connect only by a trained electrician!)

The light kit is attached to the ceiling or wall
before the mirror is mounted. To do this, the holes for
heater installation must first be drilled in the ceiling/wall.
The positions of the drill holes can be found in the
operating instructions for the Mirada Heated Mirror.
Dowels and screws for the drilled holes can also inserted
at this time.

Example of ceiling mounting:

It is recommended to mount the light kit in one of the
two suggested positions.



Peel off the foil of the adhesive strip

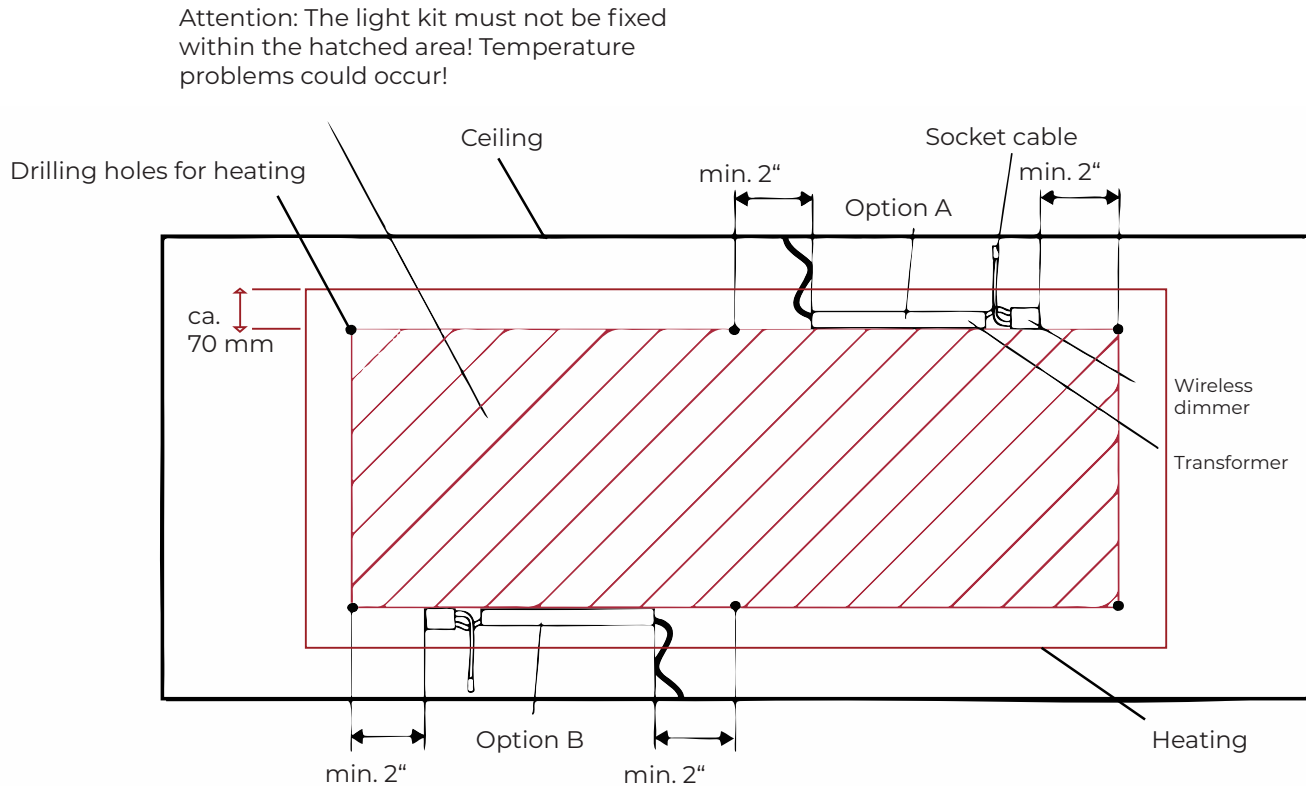
Attention: After one-time contact with surfaces, this will
no longer be removable!

On rough surfaces, fastening with screws and dowels is
recommended (not included). Unit hole diameter: .12"

MOUNTING OF THE LIGHT FRAME KIT

Attach the light kit (as shown) to the ceiling or wall according to option A or option B using the adhesive strips and connect it to the main voltage.

If the light kit is positioned differently, please check the maximum length of the socket cable (secondary side) beforehand and observe the (hatched) areas must be observed!

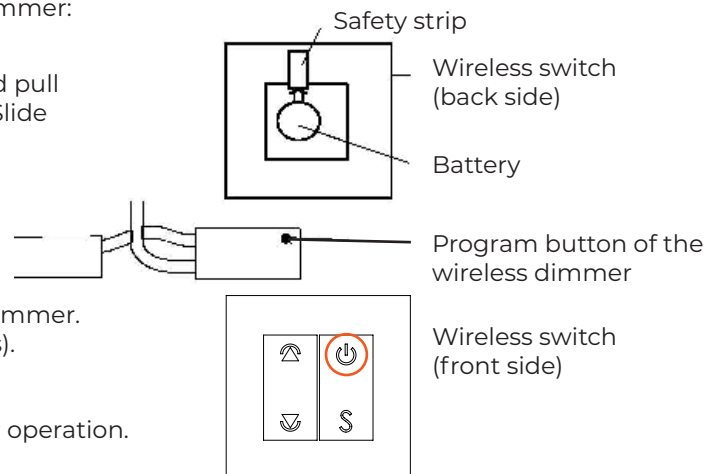


MOUNTING THE HEATER

Information on the installation of the heater can be found in the operating instructions of the respective heater!

Programming the radio switch (RS0400) with the radio dimmer:

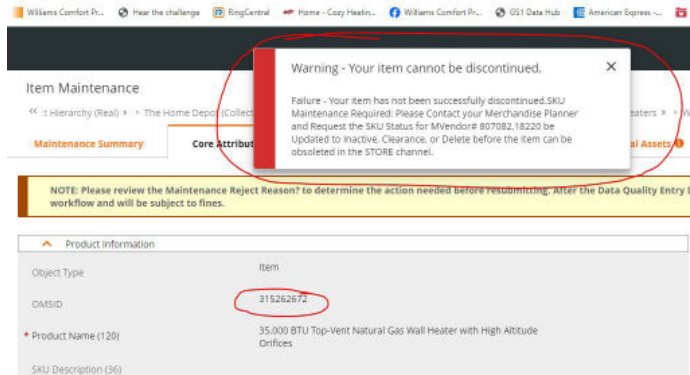
1. Remove the cover on the back of the wireless switch and pull off the safety strip between the battery and the switch. Slide the cover back on.
2. Connect the operating unit to a power source (then the programming must be completed within 15 seconds).
3. Briefly press the programming button on the wireless dimmer. (Reset: press and hold the program button for 5 seconds).
4. Briefly press the power button on the wireless switch. Switch and dimmer are now programmed and ready for operation.



MOUNTING AND CONNECTION OF THE LIGHT FRAME KIT

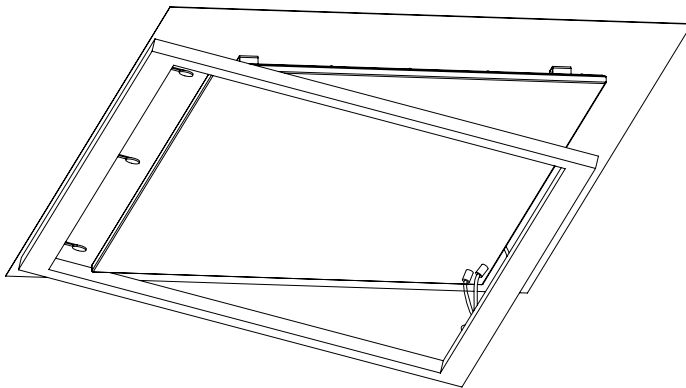
Caution: The light kit must be disconnected from the power supply again for the next steps.

Magnets can be pivoted on this side.

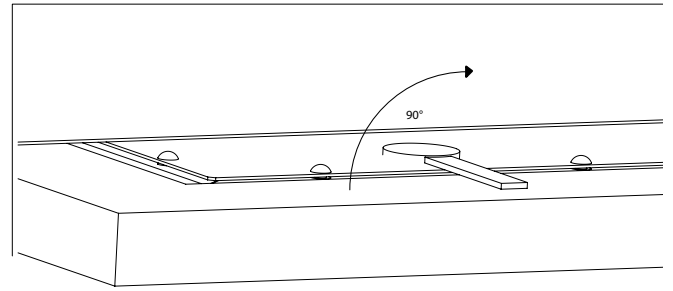
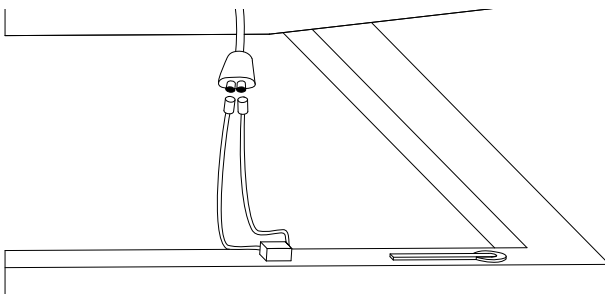


Magnets are in fixed position on this side.

Hanging the light frame



Connect plug



Turn 2x/3x swiveling magnets and place/position frame on heater.





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