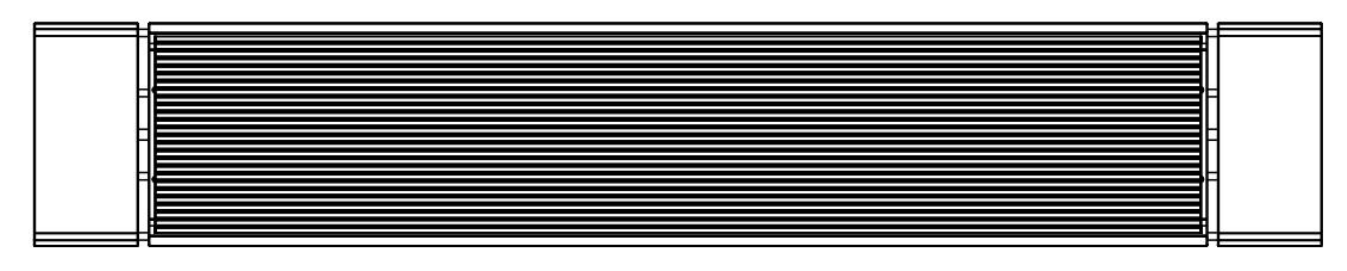
RADI8
INDUSTRIES

Infrared Bar Heaters with LED Lighting

Installation and Operating Manual



1000W / 1500W / 1800W
2400W / 3000W

White | Wi-Fi and remote thermostat

Wall or ceiling mounting | Independent LED lighting

Infrared Heating Supplies

infraredheatingsupplies.com

Edition 1.0 | November 2026

CONTENTS

Models and symbols	3
Warnings and precautions	5
Technical information and clearances	10
Supplied parts and installation	12
Electrical connection	19
Y5 remote and Smart Life heating controls	20
Troubleshooting, cleaning and storage	30
Technical annex	33
Disposal, warranty and support	35

1 MODELS COVERED

This manual covers the following white RADI8 infrared bar heaters with integrated LED lighting, Wi-Fi heating control and a supplied wireless remote thermostat. Check the product code and rated power on the label before installation.

Model	Heating	Maximum input	L × W × D	Net weight
LHWL1000DW	1000W	1040W	866 × 220 × 110mm	4.8kg
LHWL1500DW	1500W	1540W	1126 × 220 × 110mm	5.9kg
LHWL1800DW	1800W	1840W	1266 × 220 × 110mm	6.5kg
LHWL2400DW	2400W	2440W	1546 × 220 × 110mm	7.8kg
LHWL3000DW	3000W	3040W	1816 × 220 × 110mm	9kg

Maximum input includes heating and the separate 40W LED lighting operating together.

Heating and lighting

The heating and LED lighting have separate controls. The main remote measures room temperature and sends heating commands to the receiver in the heater. It also provides LED ON/OFF, brightness and three-colour selection.

Use Smart Life for Wi-Fi heating control, weekly heating programmes and a countdown switch-off timer.

> **Independent functions**
> Smart Life and compatible Amazon Alexa / Google Home commands control HEATING ONLY. They do not control the LED lighting. Use the lighting buttons on the supplied remote.

SYMBOLS



Warning

Indicates a hazard which, if not avoided, could result in serious injury or death.



Risk of electric shock

Electrical voltage can cause serious injury or death.



Do not cover

Do not place clothing, towels or other objects over or directly in front of the heater. Covering can cause overheating and fire.



Hot surface

Parts of the heater become hot during use and can cause burns.



Do not spray

Do not spray water directly onto the heater.



Read the instructions

Read and follow this manual before installation or use.

2 WARNINGS AND PRECAUTIONS

Read this manual carefully before starting or using the device. Always store the manual in the immediate vicinity of the device or its site of use!

Read all safety warnings and all instructions.

Failure to follow the warnings and instructions may result in electric shock, fire and / or serious injury. Save all warnings and instructions for future reference.

Wall or ceiling installation
Install the heater securely on a suitable wall or ceiling, using the supplied articulating brackets and fixings suitable for the supporting structure. Install the bottom of the heater at least 2.3 metres above floor level. Follow the clearance requirements on page 11.

Warning
Children aged eight and over, and people with reduced physical, sensory or mental capabilities, or a lack of experience and knowledge, may use this heater provided they are supervised or have been instructed in its safe use and understand the hazards involved.

Children must not play with the heater. Children must not carry out cleaning or user maintenance without supervision.

Warnings (continued)

Warning
Keep children under three away from the heater unless they are continuously supervised.

Children aged three to seven may only switch the heater on or off if it has been correctly installed in its normal operating position, and they are supervised or have been instructed in its safe use and understand the hazards involved.

Children aged three to seven must not plug in the heater, adjust its settings, clean it or carry out user maintenance.

Warning
Do not use this heater in a small room occupied by anyone who cannot leave the room independently, unless they are continuously supervised.

Hot surfaces and safe positioning

> **Warning**
> Parts of this heater can become very hot and cause burns. Take particular care when children or vulnerable people are present.
>
> Do not install the heater close to curtains or other combustible materials.

Extra care is needed around infants, children, older people, people with sensitive skin, and anyone whose ability to recognise or react to heat is reduced by illness, alcohol or sleeping medication.

The heating surface operates at approximately 330-350°C. Do not touch it during operation. Keep the heater uncovered and follow the mounting-height and clearance requirements.

Temperature sensing

Place the remote openly in the room, away from direct heat. Keep its temperature sensor uncovered. Do not place it in a drawer, pocket or beneath a pillow or quilt.

Water safety

All five models are rated IPX4. Bathroom installation must use an appropriate location and comply with the supplied instructions and applicable electrical requirements. For outdoor use, install only in a fully covered, enclosed space with no open sides, protected from direct rain and weather exposure.

Do not use the heater close to baths, shower trays, swimming pools or other water containers. Do not expose it to direct water jets or operate it while wet. Position switches and controls so they cannot be reached by anyone using a bath or shower.

Safety instructions

• Remove all protective films from both the front and back of the heater before switching it on for the first time.

• Connect the heater to a properly earthed 220-240V, 50Hz electricity supply. Follow the wiring markings and electrical connection instructions provided for your model.

• Ensure the electricity supply, wiring and protective devices are suitable for the heater’s rated power. Refer to the technical specifications and electrical installation instructions for your model.

• Do not use this heater in areas containing flammable or corrosive gases or vapours, or combustible dust.

• Ensure the heater is securely mounted to the wall or ceiling in accordance with the installation instructions.

• After cleaning, allow the heater to dry completely before switching it on. Never operate the heater while it is wet.

• Do not touch the heater, plug or electrical connections with wet or damp hands.

• Do not spray water directly onto the heater.

• Never insert fingers or other body parts, or any objects, into openings in the heater.

• Never cover the heater. Switch it off and allow it to cool completely before moving it.

• Do not sit, stand or place any weight on the heater.

• Do not allow children or animals to play with the heater or its controls. Follow the supervision requirements set out in the warnings above.

• Before use, check the heater, accessories and connections for signs of damage. Do not use the heater if any part is damaged or defective.

• Protect the power cable and any external wiring from damage, including damage caused by animals. Do not use the heater if the cable, plug or electrical connection is damaged.

Safety instructions (continued)

• If the heater is supplied with a plug, insert it fully into a suitable, securely fitted mains socket. For hardwiring, a qualified electrician must provide a suitable fixed connection and isolation, selecting wiring and circuit protection for the heater’s full rated input and supply cable.

• Do not connect the heater to an overloaded socket or electrical circuit.

• Do not use an extension lead. Position the heater so its 1.9m cable reaches a suitable electrical connection without strain.

• Before cleaning, maintenance or repairs, switch off the heater, disconnect it from the electricity supply and allow it to cool completely. For plug-in installations, grip the plug when unplugging; never pull the cable. For hardwired installations, isolate the electricity supply before work begins.

• If the heater will not be used for an extended period, switch it off and disconnect it from the electricity supply.

• Do not use the heater if its plug or power cable is damaged. A damaged power cable must be replaced by an authorised service agent or a suitably qualified person. Do not attempt to repair or replace it yourself.

• Maintain the minimum clearances from walls and surrounding objects shown in the installation instructions. Follow the storage and operating conditions specified in this manual.

• Never drill into the heater.

• Do not leave the heater operating unattended. Do not place it on combustible ground or use it as a portable heater.

• Never drill into the heater. Do not transport it during operation. Allow it to cool completely before moving or removing it.

3 TECHNICAL INFORMATION

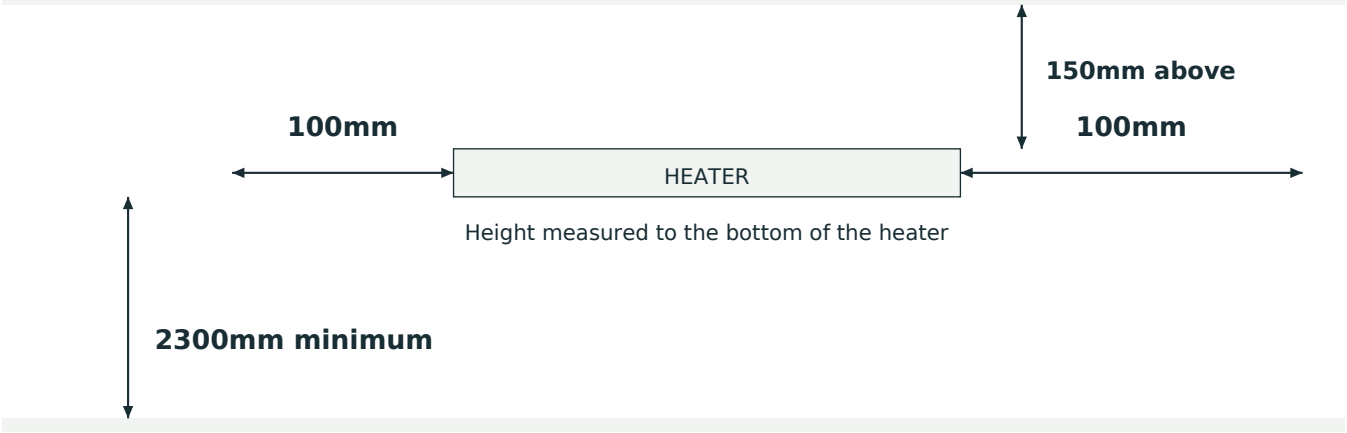
Specification	Details
Supply voltage / frequency	220-240V AC / 50Hz
Heating element	Stainless-steel heating tube
Heating surface	Aluminium with graphene coating
Rear construction	Aluminium sheet
Heating surface temperature	Approximately 330-350°C
LED power	40W on every size
IP rating	IPX4 - protection against splashing water
Power cable length	1.9m
Colour	White
Heating control	Included Y5 remote thermostat and Smart Life app
Lighting control	Remote ON/OFF, dimming and three-colour selection
Mounting	Wall or ceiling using articulating brackets
Minimum installation height	2.3m from floor to bottom of heater
Warranty	10 years

Heating outputs, full dimensions, weights and maximum combined inputs are listed on page 3. The 40W LED rating is separate from the stated heating power. Use the supplied drilling template for the fixing positions; overall body dimensions are not drilling measurements.

4 POSITIONING AND CLEARANCES

Front view: height, overhead and end clearances

Ceiling / overhead surface

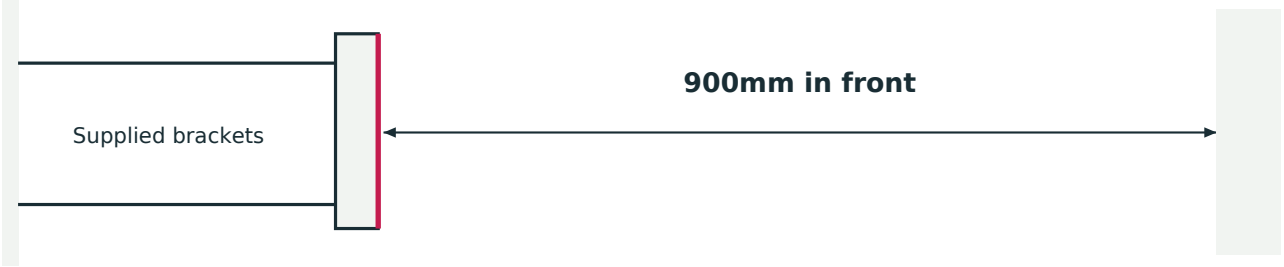


Finished floor

Side view: mounting brackets and front clearance

Wall

People / objects



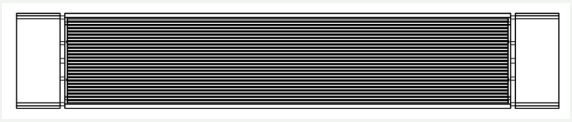
Non-textile surfaces: at least 150mm above and 100mm at each end. In front, maintain at least 900mm from the heating surface to people and surrounding objects.

> **Textile materials**
> For textiles, maintain at least 500mm above and 300mm at each end.

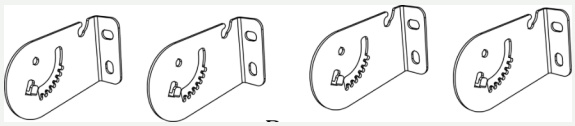
The supplied brackets provide the required rear spacing. Do not reduce that spacing. Measure clearances from the final installed position and angle. The views are schematic and not to scale.

Lock the brackets securely before connection. Keep the cable clear of hot surfaces and route it through the bracket groove as shown on page 18.

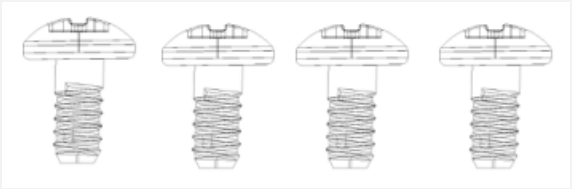
5 SUPPLIED PARTS: A-F



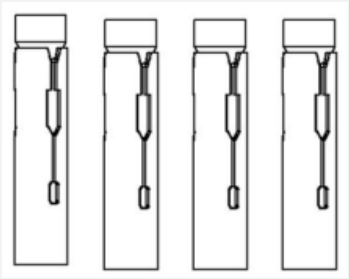
A Infrared heater
1



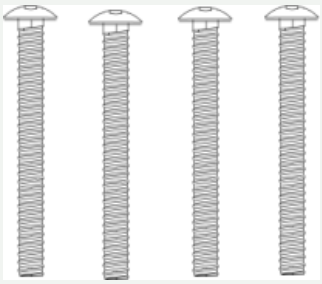
B Articulating bracket sections
4



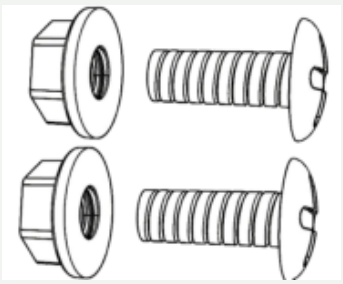
C Phillips round-head screws
4



D Metal expansion tubes
4



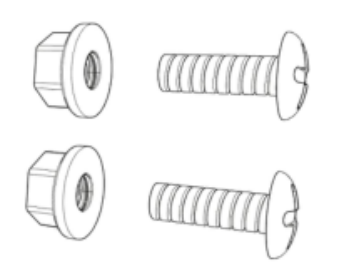
E Phillips flat-head screws
4



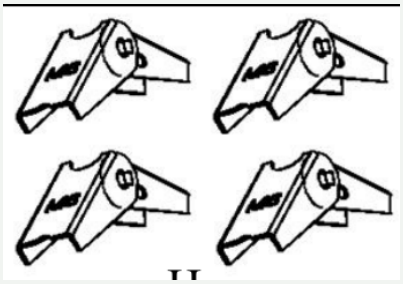
F M5 flange-nut fixing kits
2

Check that all parts are present and undamaged before installation.

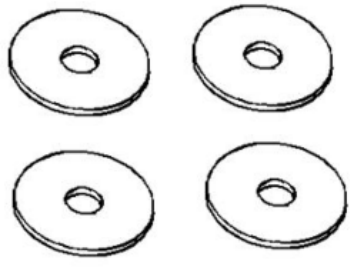
SUPPLIED PARTS: G-L



G M3 flange-nut fixing kits
2



H Spring toggles
4



I Washers
4



J Drilling template
1



K Instruction manual
1



L Y5 remote thermostat
1; 4 × AAA batteries not included

Concrete fixing set: D + E. Plasterboard ceiling fixing set: H + I + E. Use fixings suitable for the actual supporting structure.

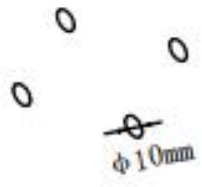
6 WALL INSTALLATION: STEPS 1-4

1. Secure the supplied drilling template (J) to the wall and mark all four fixing positions. Use the template to determine the hole spacing; do not measure from the illustration. Maintain a minimum height of 2.3m from the floor to the bottom of the heater.

- **c**
- **d**
- **a**
- **b**

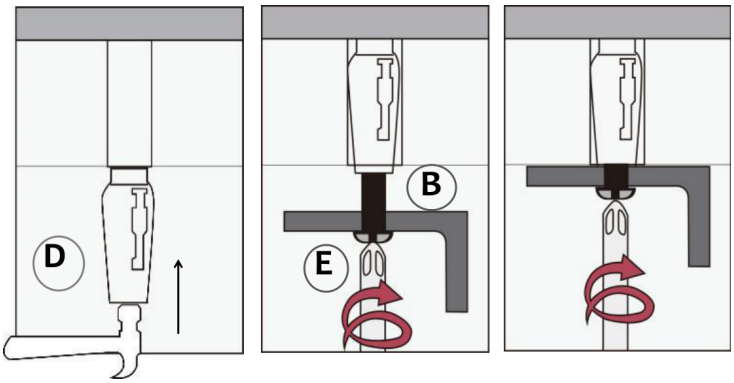
Four fixing positions, shown schematically. Use the supplied drilling template (J). Not to scale.

2. Drill four 10mm holes at the marked positions. Do not enlarge the specified hole diameter.



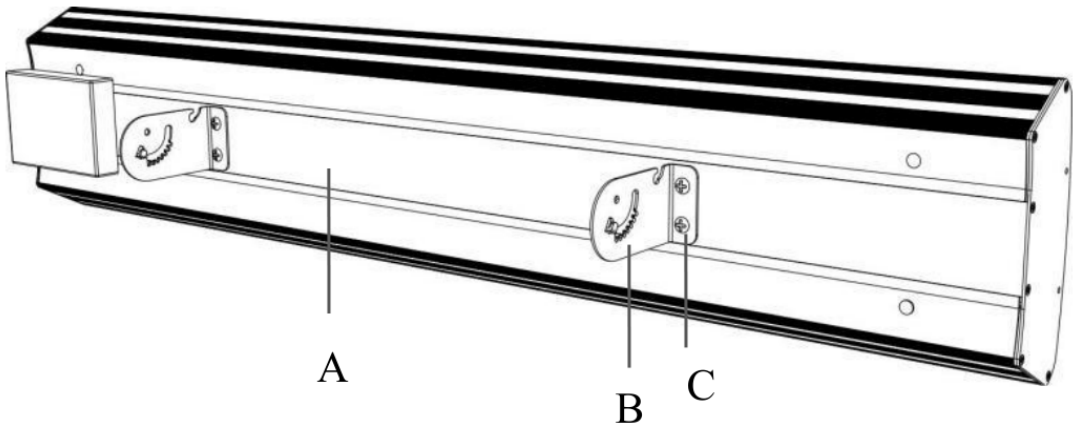
3. Insert the metal expansion tubes (D) into the holes. The expanding nut must be inside the hole; do not insert the tube in reverse.

4. Pass screws (E) through the holes in two articulating bracket sections (B) and secure them into the expansion tubes. Keep the cable-routing grooves facing upwards.

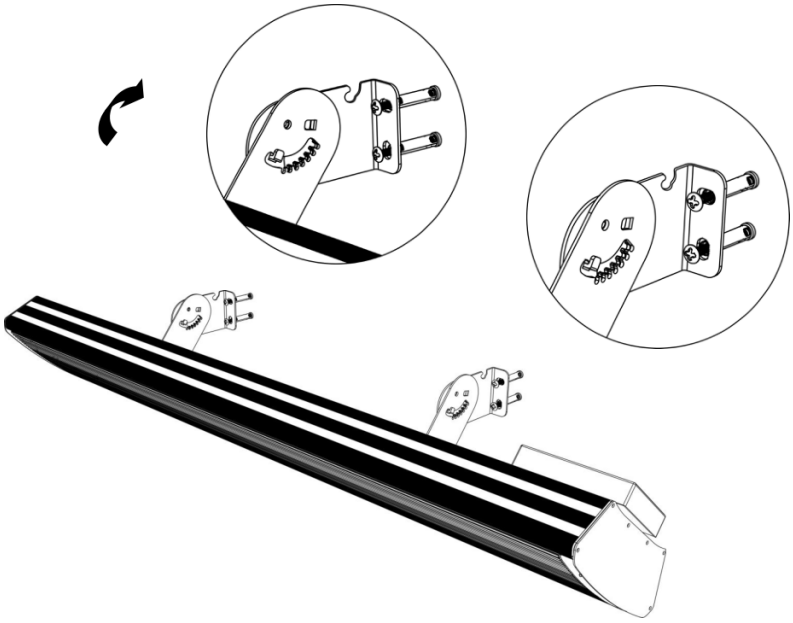


WALL INSTALLATION: STEPS 5-7

5. Align the other two bracket sections (B) with the fixing holes on the back of the heater (A). Both must face the same direction, with the cable-routing grooves upwards. Secure them using screws (C).

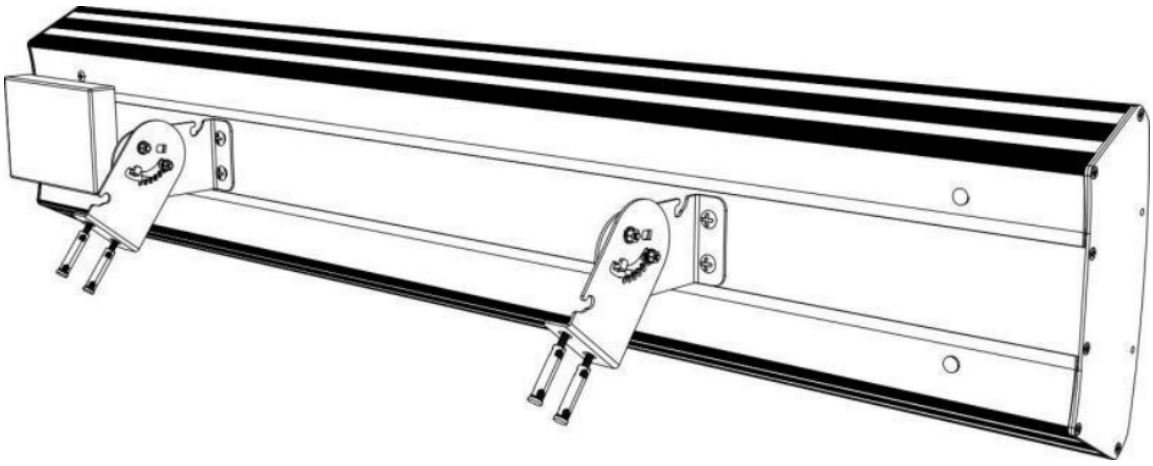


6. Interlock the hanging tabs on the heater brackets with those on the wall brackets. Engage them through the slotted holes, then gently check that the heater cannot detach.

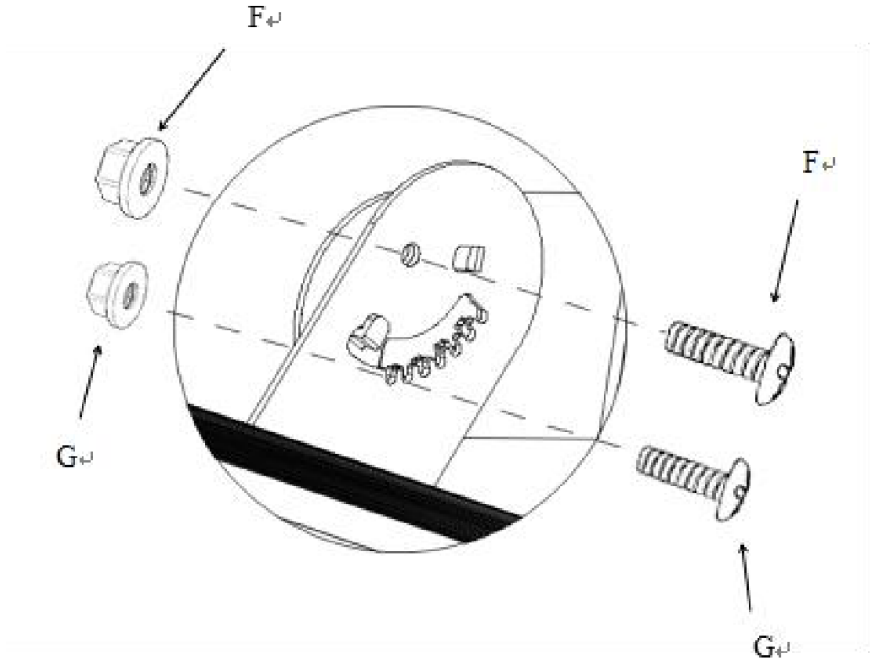


7. Ensure the brackets are securely engaged through their slotted holes before making the permitted rotational adjustment.

WALL INSTALLATION: STEP 8



8. Insert the M5 flange-nut fixing kits (F) through the pivot holes and secure them with their nuts. Fit the M3 kits (G) through the U-shaped grooves. Adjust the heater to the required angle, then tighten the nuts securely.



Lock the brackets
All articulating brackets must be securely locked with their bolts and nuts before the heater is connected to the electrical supply. Check every fixing and that the heater is secure.

7 CEILING INSTALLATION

Concrete ceilings

Use the wall-installation method on pages 14-16, applied to the ceiling rather than the wall. Use the supplied concrete fixing set only where suitable for the actual structure. Keep the cable-routing grooves correctly oriented and lock the heater securely at the required angle.

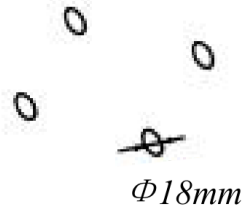
Plasterboard ceilings

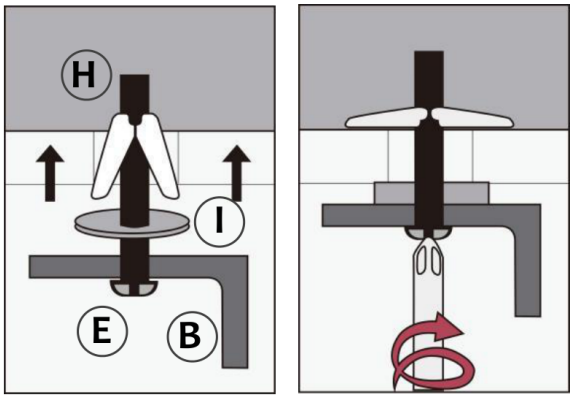
1. Fit two bracket sections to the heater using screws (C), as described in wall-installation step 5.

2. Mark all four ceiling fixing positions using the supplied drilling template (J). Do not measure from the illustration. Check that the ceiling and supporting structure can safely carry the heater.

3. Drill four 18mm holes at the marked positions. Do not enlarge the specified hole diameter.

4. For each fixing, pass screw (E) through bracket (B), washer (I) and spring toggle (H). Insert the toggle through the hole, keeping the bracket groove facing upwards.

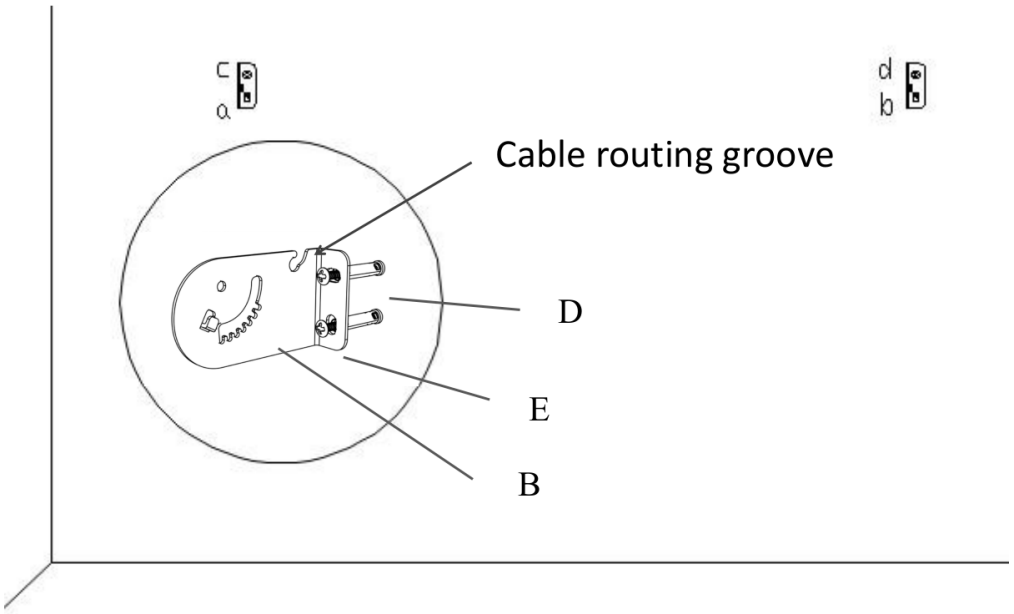




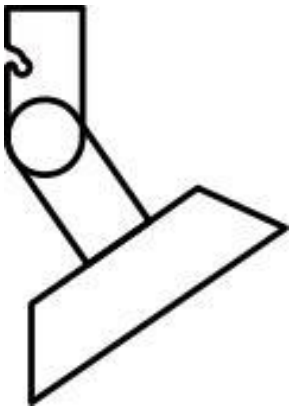
5. Tighten all ceiling fixing screws securely.

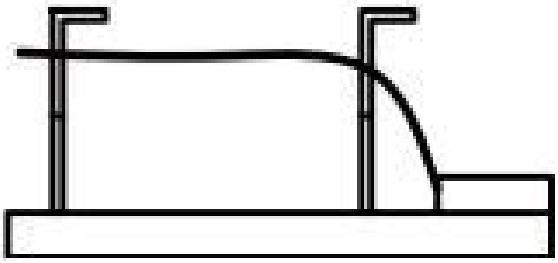
6. Follow wall-installation steps 6, 7 and 8 to engage, adjust and lock the heater to the ceiling brackets. Check that it is secure before connection.

POWER CABLE ROUTING



Keep the bracket cable-routing groove facing upwards during installation. Check the fixing positions and all measurements before final tightening.





Keep the cable off hot surfaces
Do not rest the power cable on the back of the heater. Insert it into the designated bracket groove to lift it clear of the hot surface and route it securely.

Position the heater within reach of a suitable, properly earthed electrical connection using the supplied 1.9m cable. Do not use an extension lead.

8 ELECTRICAL CONNECTION

Installation and electrical connection must be carried out by a qualified electrician. Professional hardwiring is recommended for a permanent installation.

The 1000W, 1500W, 1800W and 2400W models are supplied with UK plugs. The 3000W model is supplied without a plug and requires professional hardwiring.

Connect only to a properly earthed 220-240V AC, 50Hz supply. The electrician must select suitable wiring, isolation and circuit protection for the heater and the complete installation, taking account of both heating and LED lighting power.

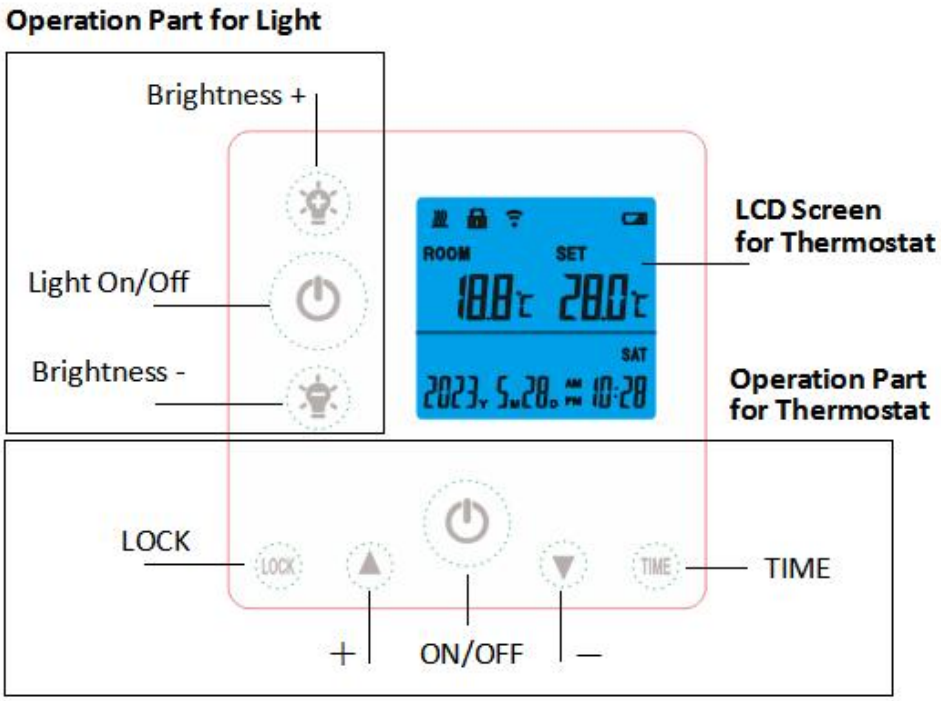
> **3000W model**
> The 3000W heating model has a maximum combined input of 3040W and requires professional hardwiring to a suitable circuit. Do not fit or use a standard UK 13A plug for this model.

Isolate the electricity supply before connection. Do not energise the heater until its brackets are securely locked, all protective films have been removed and the cable is correctly routed clear of hot surfaces.

Switching heating off on the remote or in the app does not isolate the electrical supply. Isolate the supply before cleaning, servicing or removing the heater.

9 Y5 REMOTE THERMOSTAT

The supplied Y5 remote measures room temperature and sends heating commands to the receiver in the heater. Lighting has separate buttons; app control is for heating only.



Specification	Details
Power supply	4 × 1.5V AAA batteries, not included
Target temperature / steps	0-45°C / 1°C
Room-temperature display / resolution	0-50°C / 0.1°C
Measurement accuracy	±0.5°C
Remote operating temperature	1-50°C
Radio frequency	433.92MHz

Earlier units may have a narrower setting range, such as 5-35°C. Use the range available on the controls supplied with your heater.

PAIRING AND REMOTE OPERATION

Pairing the remote with the heater

1. Switch off heaters that you do not want to pair. Switch on the supply to the target heater and press the remote’s heating ON/OFF button.

2. Hold LOCK and TIME together for three seconds until a long beep confirms pairing. Complete pairing within one minute of switching on the heater.

If the pairing window expires, restart the heater supply and repeat. Restart the supply before pairing another remote. One remote can control several paired heaters.

Heating and temperature

Press heating ON/OFF to switch heating control on or off. Use the up and down buttons to select the target temperature. The remote sends an OFF command when room temperature is 0.5°C above target and an ON command when it is 0.5°C below target. The heating symbol appears when room temperature is at least 0.5°C below target.

Lock, display units and time

Hold LOCK for three seconds to lock or unlock the buttons. Press the lighting + and - buttons together to switch the display between °C and °F.

Hold TIME for three seconds to set the year. Use up and down to change the value and press TIME to continue through month, day, hour and minute. Press TIME again to save and exit.

When the remote is on, pressing any button illuminates the backlight. Heating OFF does not isolate the mains supply.

LIGHTING AND REMOTE CARE

LED lighting

Press the separate lighting ON/OFF button to switch the LED light along the heater on or off. Hold this button to change between the three light colours.

Press lighting + or - briefly to select 100%, 75%, 50% or 25% brightness. Hold a brightness button to adjust continuously between 100% and 5%.

Light colour	Colour temperature	Light output
Warm white	3000K	2580 lumens
Neutral white	4500K	5254 lumens
Cool white	6500K	2660 lumens

Every size has the same 40W LED lighting rating and the stated colour and lumen outputs.

Remote notes

• Reset all settings after replacing the batteries. Use alkaline batteries. If all buttons stop working, try replacing the batteries.

• Replace batteries promptly when the battery symbol flashes; depleted batteries may cause the remote to halt or stop responding.

• If heating will not turn on, check that the target temperature is sufficiently above room temperature.

• Keep the temperature sensor at the top uncovered and do not touch it. Place the remote openly in the room, not in a drawer, pocket or beneath a pillow or quilt.

• Remove batteries for long periods without use. The remote remains active until batteries are removed or depleted, even when heating is off. The LCD is intended to operate at 1-50°C.

Weekly programming
Use Smart Life for Wi-Fi heating schedules. These app instructions apply only to the Wi-Fi versions.

10 CONNECTING TO SMART LIFE

1. Connect your phone to a 2.4GHz Wi-Fi network before pairing. The heater does not support a 5GHz-only network.

2. Install Smart Life and register an account. The QR code and app icon below identify the app.

3. Switch on the heater supply. It beeps on startup. On the paired remote, hold LOCK and the heating ON/OFF button together for six seconds until the blue indicator at the heater’s rear wiring box flashes.

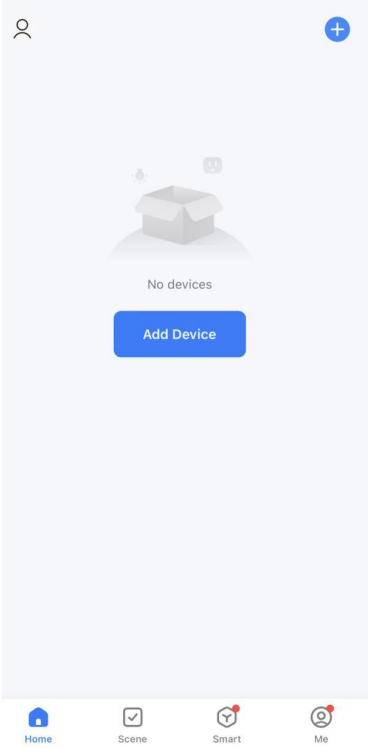
> **Indicator location**
> The blue indicator is on the rear wiring box. A flashing blue light indicates Wi-Fi setup; blue indicates an online connection and red indicates active heating.

Repeat the setup operation when the Wi-Fi network, password or mobile phone changes. Blue indicates an online connection; red indicates active heating.

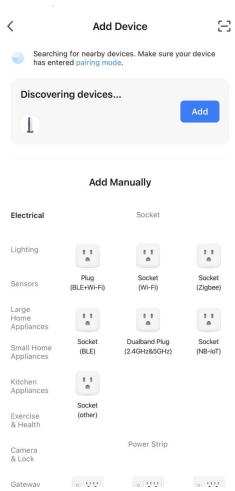
> **Button combinations**
> Pairing the remote and connecting Wi-Fi are different operations. LOCK + TIME pairs the main remote; LOCK + heating ON/OFF starts Wi-Fi setup.

ADDING THE HEATER IN THE APP

4. Open Smart Life. Select the room, then choose Add Device or the + icon in the upper-right corner. A nearby-device pop-up appears when the heater is discovered.

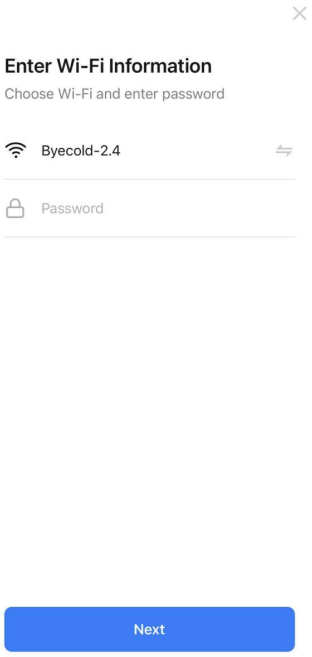


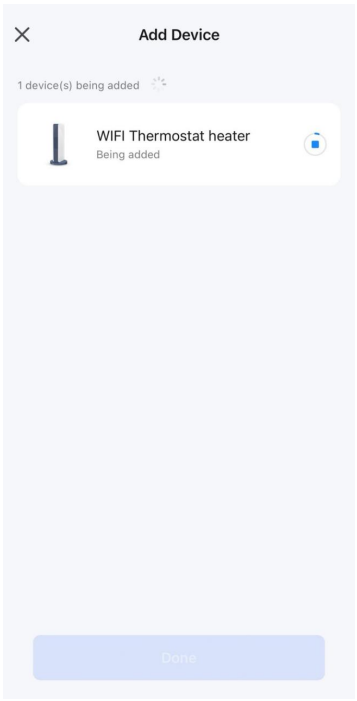
5. Choose Add to open the Wi-Fi information screen. Keep the heater in pairing mode while completing the next step.



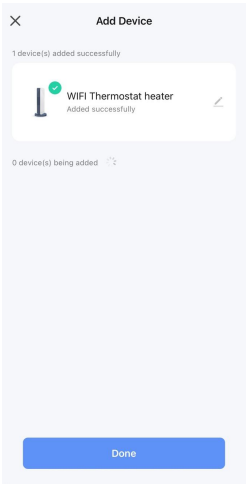
ENTERING WI-FI DETAILS

6. Enter the Wi-Fi password and confirm. The app proceeds to connection. Allow approximately 20-30 seconds for the heater to be added.



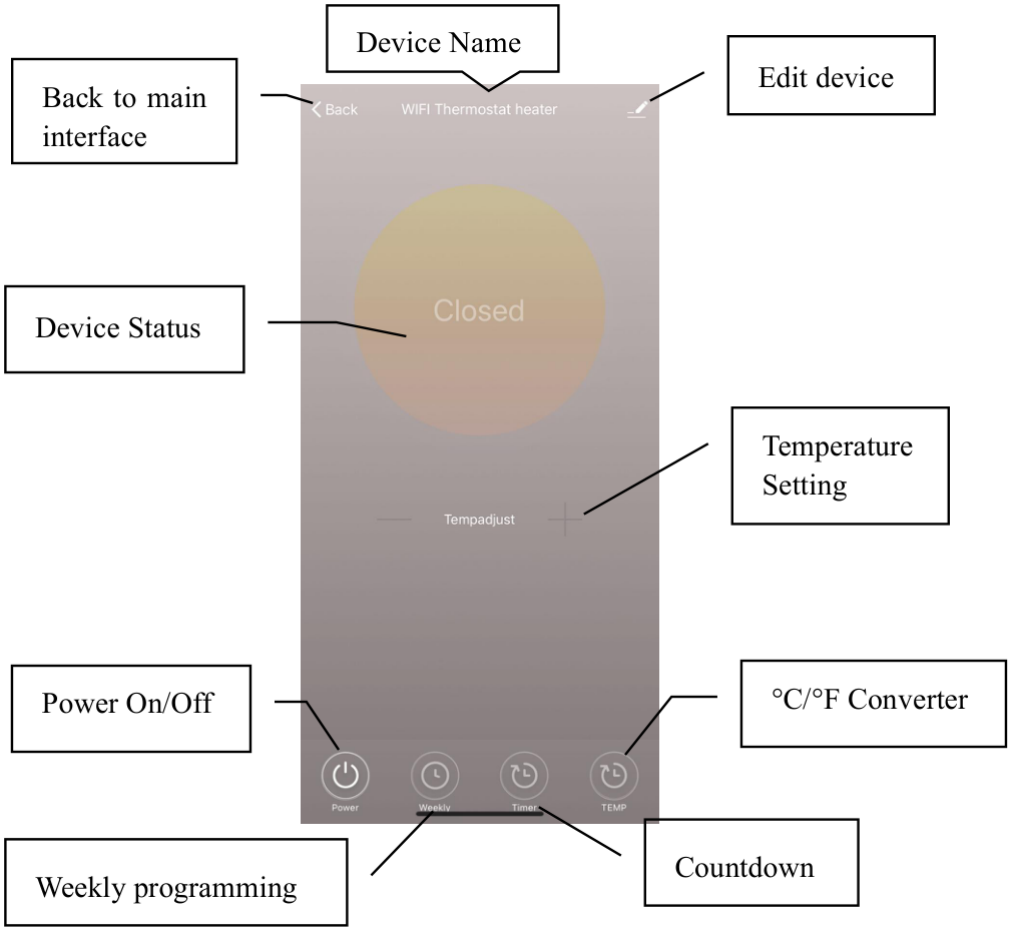


When connection succeeds, the heater’s blue indicator lights. Give the device a recognisable name, such as “WiFi Thermostat Heater”, and complete the setup.



If the connection times out, repeat the Wi-Fi pairing and app setup steps, starting with step 3 on page 23. The blue light may take a few seconds to appear while the network connection completes.

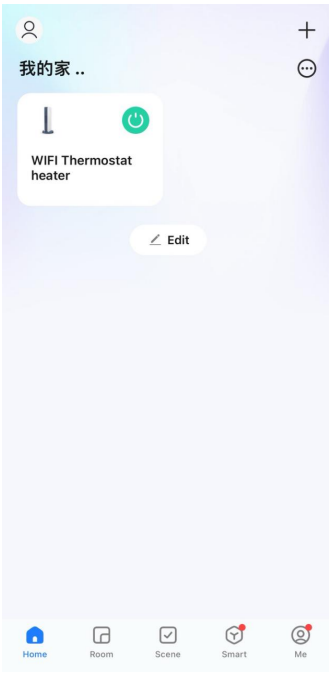
SMART LIFE HEATING SCREEN



Screen item	Function
Device name / edit	Identify the heater and open device settings
Device status / temperature	View status and adjust the heating target
Power	Switch heating on or off
Weekly	Set heating schedules
Countdown	Set a timed heating switch-off
°C / °F	Change temperature display units

App screens are shown for reference. The LED lighting is controlled separately by the remotes, not by this app screen.

HEATING AND WEEKLY SCHEDULES





Heating ON/OFF and target temperature

On the main app view, tap the green power control to switch heating on or off. Tap the device name to open its heating screen. Use the temperature control to set the target.

With app heating on, the heater heats when the target is more than 0.5°C above room temperature. It does not heat when the target is no more than 0.5°C above room temperature.

Weekly programming

Open Weekly to set heating operation and target temperatures throughout the week. Add ON and OFF entries separately. After programming, enable the weekly switch so it turns green.

> **Weekly schedule remains active**
> Weekly schedules remain active even when app heating is switched off. They can switch heating on again at the programmed times. Disable the weekly schedule when you do not want scheduled operation.

COUNTDOWN AND DEVICE SETTINGS

Countdown and display units

Use Countdown to set a timed heating switch-off. Switching heating off in the app cancels the countdown. Use °C/°F to change temperature display units.

Weekly, Countdown and temperature settings can be edited only while app heating is on.

Edit device

1. Device name: change the heater’s displayed name.

2. Device information: view the virtual ID and other device information.

3. Share device: share control with another mobile number or email address registered with Smart Life.

4. Create group: group compatible thermostats for joint control.

5. FAQ & Feedback: view app help or report app issues to the app provider.

6. Add to home screen: add a shortcut for convenient access.

7. Check device network: check the Wi-Fi connection status.

8. Check update: check for the latest firmware version.

9. Remove device: remove the heater from your app account.

Alexa and Google Home

After linking your Smart Life account, compatible Alexa and Google Home commands control heating only. They do not control LED lighting. Follow the separate RADI8 Alexa and Google Home connection guide.

NETWORK AND SENSOR CONNECTIONS

1. The heater supports a 2.4GHz Wi-Fi network only.

2. The blue indicator means the heater is online. The red indicator means it is heating.

3. Loss of Wi-Fi or the network makes the heater offline and switches heating off. The Y5 remote can still control heating. When Wi-Fi reconnects, app settings resume automatically.

4. After initial setup, allow a few seconds for network searching and connection before expecting the blue indicator.

5. Do not operate the heater in wet conditions or expose it to running water.

6. Disconnect the heater supply during long periods without use.

7. Both the main remote and app can switch heating on or off and set temperature. Remote changes can update the app; app changes do not update the remote display.

8. If the remote and built-in receiver lose contact, the app displays the last received room temperature and the heater continues using that reading. After one hour without temperature data, the app shows “--.-” and sends a disconnection warning to the phone. When contact returns, the app displays real-time room temperature again and normal temperature control resumes automatically.

9. If the remote becomes disconnected, bring it within three metres of the heater and pair it again using the remote-pairing procedure on page 21.

10. If the remote repeatedly disconnects in one position, move it to another suitable open location.

11 TROUBLESHOOTING

Issue	Checks and action
Noise when first switched on	Slight clicks can result from expansion of internal materials as the heater warms. If noise is loud, persistent or accompanied by damage, isolate the supply and have the heater checked.
Heater seems only slightly warm	Check the supply, heating ON/OFF setting and target temperature. A cold space takes time to warm. If the supply or heater appears faulty, have a qualified electrician investigate.
Heating will not start	Check target temperature against the room reading, remote batteries, pairing, Wi-Fi status and app schedules.
Remote does not respond	Replace depleted batteries and check keypad lock. Follow the remote-pairing procedure on page 21.
Lighting will not respond	Use the separate lighting buttons on the paired Y5 remote. Check the remote batteries. App and voice commands do not control lighting.
Power cable or connection damaged	Stop use and isolate the supply. Have the cable or connection repaired or replaced by a suitably qualified person before further use.

Electrical safety
Do not open the heater or attempt internal repairs. Work requiring the housing to be opened must be carried out by an authorised specialist.

CLEANING AND MAINTENANCE

Before starting
Switch off the heater, disconnect it from the electricity supply and allow it to cool completely before cleaning, maintenance or repairs. For a hardwired installation, isolate the supply before work begins.

Do not touch the plug or electrical connection with wet or damp hands. Where a plug is fitted, grip the plug when disconnecting; do not pull the cable.

Cleaning the heater

Never immerse the heater in water. Clean it with a soft, damp, lint-free cloth. Ensure no moisture enters the housing and protect all electrical components from moisture.

Do not use aggressive cleaning agents, cleaning sprays, solvents, alcohol-based products or abrasive cleaners. Wipe the housing dry after cleaning and allow it to dry completely before reconnecting the supply.

Servicing

Do not remove the housing or drill into the heater. Internal work must be carried out by an authorised specialist. A damaged power cable must be replaced by an authorised service agent or a suitably qualified person.

STORAGE

When the heater is not being used, switch it off, disconnect the supply and allow it to cool. If removing it from the wall or ceiling, have a competent person support and remove it safely.

- Store in a dry location, protected from frost and excessive heat.
- Keep the heater upright, protected from dust and direct sunlight.
- If needed, use a protective cover to keep dust off, but only after the heater is completely cool.
- Do not place any other devices or objects on top of the heater.
- Remove batteries from the remote during long periods without use.

Returning to use

Before refitting or reconnecting, check the heater, cable, accessories and fixings for damage. Reinstall securely in accordance with this manual. Reset the remote settings after replacing its batteries.

12 TECHNICAL ANNEX

Information requirements for the Wi-Fi and remote-thermostat models covered by this manual.

Model	Pnom (kW)	Pmin (kW)	Pmax,c (kW)
LHWL1000DW	1.0	1.0	1.0
LHWL1500DW	1.5	1.5	1.5
LHWL1800DW	1.8	1.8	1.8
LHWL2400DW	2.4	2.4	2.4
LHWL3000DW	3.0	3.0	3.0

Power consumption / efficiency	Symbol	Value	Unit
Off mode	Po	0.00	W
Standby mode	Psm	0.28	W
Idle mode	Pidle	0.28	W
Network standby	Pnsm	0.66	W
Seasonal space-heating energy efficiency in active mode	ηs,on	92	%

Standby mode with information or status display: No.

Pnom: nominal heat output. Pmin: minimum heat output (indicative). Pmax,c: maximum continuous heat output.

CONTROL FUNCTIONS

Type of heat output / room-temperature control

Function	Available
Single-stage heat output without room-temperature control	No
Two or more manual stages without room-temperature control	No
Mechanical thermostat room-temperature control	No
Electronic room-temperature control	No
Electronic room-temperature control with day timer	No
Electronic room-temperature control with week timer	Yes

Other control options

Function	Available
Room-temperature control with presence detection	No
Room-temperature control with open-window detection	No
Distance control option	Yes
Adaptive start control	No
Working-time limitation	Yes
Black bulb sensor	No
Self-learning functionality	No
Control accuracy	No

13 DISPOSAL AND WARRANTY

Electrical equipment and batteries

Do not dispose of the heater, remote or batteries with ordinary household waste. Take electrical equipment to an appropriate collection or recycling point. Dispose of used batteries separately through a battery collection scheme.

Follow local waste and recycling arrangements. Remove batteries from the remote before disposal and keep batteries away from children. Separate collection enables reuse and recycling and helps prevent harm to health and the environment from substances in electrical equipment.

10-year RADI8 warranty

The RADI8 LED infrared bar heaters covered by this manual are backed by a 10-year RADI8 warranty. Keep your proof of purchase and product details. Warranty cover is subject to the applicable RADI8 warranty terms.

For warranty assistance or replacement controls, contact Infrared Heating Supplies using the details on the following page. Have your product code and order details available.

Here to help

For product support, replacement controls and documentation, contact Infrared Heating Supplies.

Infrared Heating Supplies

Unit G10A, Hartford House
Weston Street
Bolton
BL3 2AW

01204 520544

infraredheatingsupplies.com

info@infraredheatingsupplies.com

Please have your product code, order details and a photograph of the label or remote control available when contacting us.