

baridi

Baridi, Electric Glass Panel Heater, Thermostat Controlled 24Hr 7 Day Timer, Wi-Fi Enabled, Remote Control, Black/White



Model No.s: DH135, DH136, DH137, DH138, DH139, DH140

Thank you for purchasing a Dellonda product. Manufactured to a high standard, this product will, if used according to these instructions, and properly maintained, give you years of trouble free performance.

Important Information

Please read these instructions carefully. Note the safe operational requirements, warnings & cautions. Use the product correctly and with care for the purpose for which it is intended. Failure to do so may cause damage and/or personal injury and will invalidate the warranty. Keep these instructions safe for future use.



Refer to
instruction
manual



Warning:
Do not cover



Warning:
Hot
Surface



Warning:
Indoor use only

Specification

Attribute	DH135 / DH136	DH137 / DH138	DH139 / DH140
Actual Product Width	52cm	65cm	12cm
Colour:	Black / White	Black / White	Black / White
Control Style:	Touch Screen, Digital or Remote Control	Touch Screen, Digital or Remote Control	Touch Screen, Digital or Remote Control
Heating Technology:	Convection	Convection	Convection
IP Rating:	IP24	IP24	IP24
Material:	Glass	Glass	Glass
Mounting Location:	Floor or Wall	Floor or Wall	Floor or Wall
Number of Heat Settings:	3	3	3
Product Dimensions (WxDxH):	52 x 12 x 47cm	65 x 12 x 47cm	78 x 12 x 47cm
Rated Power:	1000W	1500W	2000W
Supply:	230V 50Hz	230V 50Hz	230V 50Hz
Cable Length:	1.5m	1.5m	1.5m
Tip Over Protection:	Yes	Yes	Yes

Safety Instructions

- **WARNING!** The warnings, cautions and instructions in this manual cannot cover all possible conditions and situations that may occur. It must be understood by the operator that common sense and caution are factors which cannot be built into this product, but must be applied by the operator.
- **WARNING!** It is the user's responsibility to check the following:
 - Check all electrical equipment and appliances to ensure that they are safe before using. Inspect power supply leads, plugs and all electrical connections for wear and damage. Sealey recommend that an **RCD** (Residual Current Device) is used with all electrical products. You may obtain an **RCD** by contacting your local Sealey stockist.
 - If the heater is used in the course of business duties, it must be maintained in a safe condition and routinely **PAT** (Portable Appliance Test) tested.
- **ELECTRICAL SAFETY**
- **WARNING!** It is the user's responsibility to check the following:
 - Check all electrical equipment and appliances to ensure that they are safe before using. Inspect power supply leads, plugs and all electrical connections for wear and damage. Sealey recommend that an **RCD** (Residual Current Device) is used with all electrical products.
 - Electrical safety information. It is important that the following information is read and understood:
 - Ensure that the insulation on all cables and on the appliance is safe before connecting it to the power supply.
 - Regularly inspect power supply cables and plugs for wear or damage and check all connections to ensure that they are secure. Important: Ensure that the voltage rating on the appliance suits the power supply to be used and that the plug is fitted with the correct fuse.
 - **DO NOT** pull or carry the appliance by the power cable.
 - **DO NOT** pull the plug from the socket by the cable.
 - **DO NOT** use worn or damaged cables, plugs or connectors. Ensure that any faulty item is repaired or is replaced immediately by a qualified electrician.
 - If the cable or plug is damaged during use, switch off the electricity supply and remove from use.
 - Ensure that repairs are carried out by a qualified electrician.
- **GENERAL SAFETY**
- **WARNING!** Disconnect heater from the mains power supply before carrying out any servicing or maintenance.
 - Disconnect the heater from the power supply before handling or cleaning.
 - Maintain the heater in good order and clean condition for best and safest performance.
 - Replace or repair damaged parts. Use genuine parts only. Unauthorised parts may be dangerous and will invalidate the warranty.
 - Ensure there is adequate lighting and keep the immediate area in front of the outlet grille clear.
 - Only use the heater standing on its feet in the upright position.

- **DO NOT** allow any untrained persons to use the heater. Ensure they are familiar with the controls and hazards of the heater.
- **DO NOT** let power lead hang over an edge (i.e. table), or touch a hot surface, lie in heater hot air flow, or run under a carpet.
- **DO NOT** touch the outlet grille (top) of the heater during and immediately after use as it will be hot.
- **DO NOT** place the heater near items that may be damaged by heat.
- **DO NOT** place heater too close to yourself or any object, allow the air to circulate freely.
- **DO NOT** use the heater for any purpose other than for which it is designed.
- **DO NOT** use heater on very deep pile carpets.
- **DO NOT** use the heater outdoors. These heaters are designed for indoor use only.
- **DO NOT** use heater if the power cord, plug or the heater is damaged, or if the heater has become wet.
- **DO NOT** use in bathroom, shower room, or in any wet or damp environments or where there is high condensation.
- **DO NOT** operate the heater when you are tired or under the influence of alcohol, drugs or intoxicating medication.
- **DO NOT** allow the heater to get wet as this may result in an electric shock and personal injury.
- **DO NOT** insert or allow objects to enter any openings of heater as this may cause an electric shock, a fire or damage to heater.
- **DO NOT** use the heater where there are flammable liquids, solids or gases such as petrol, solvents, aerosols etc, or where heat sensitive materials may be stored.
- **DO NOT** place the heater immediately below any electrical outlet.
- **DO NOT** cover heater when in use, and do not obstruct the air inlet and outlet grille (i.e. clothing, curtain, furniture, bedding etc).
- Allow the unit to cool before storage. When not in use, disconnect from the mains power supply and store in a safe, cool, dry, childproof area.
- **NOTE:** 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.

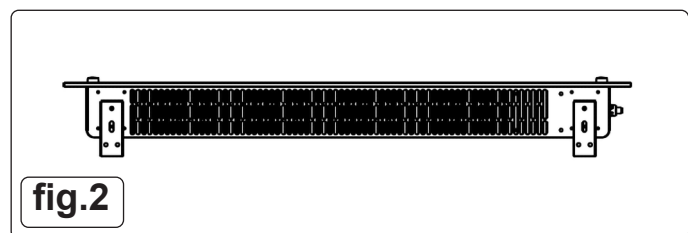
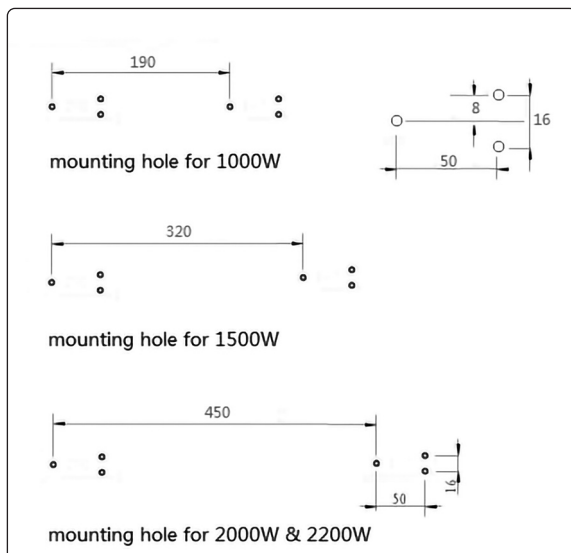
Assembly

Floor mounting

- Invert the unit and place top edge carefully on a soft cloth or carpet.
- Fix the feet to the bottom edge using the supplied screws (2 per foot) ensuring a sound and stable fit.

Wall mounting (fig.1, fig.2)

- **NOTE:** The installation **MUST** be at least 15cm off the ground and no less than 50cm away from the ceiling.



- **Fig.1** - Using the correct measurements of the fixings for your particular unit e.g. 1000W, 1500W, 2000W, drill 6 holes to suit.
- **NOTE:** Before drilling ensure that there are no hidden pipes or wires that will be damaged by the drilling.
- **Fig. 2** - Fit two brackets (supplied) to the underside of the unit using the supplied self tapping screws (2 per bracket) as shown. These will hold the unit off of the wall when hanging.

Operation



Comfort Mode: Heater is working on full power.



Eco Mode: Heater is working on half power.



Anti Frost Mode: Heater turns on if ambient temperature drops below 6°C. Turns off when temperature rises to 7°C.



Mode Value Selector: Cycle through options to set values.



Cycle through modes and increase values set.



Cycle through modes and decrease values set.



On / Off selection.



Control Panel Lock. Press and hold **UP** arrow to engage and press and hold **UP** arrow disengage.



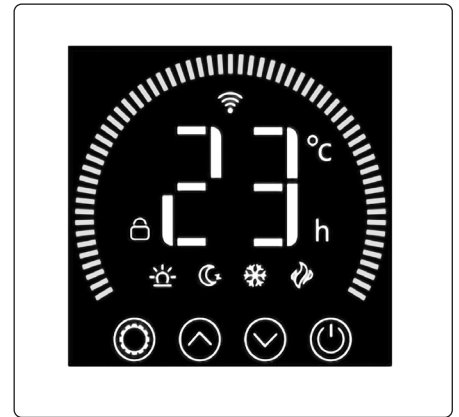
Heating Icon: Shows when panel is heating.



Wireless Icon: Shows when connected.



"h" Icon: indicates timer has been set.






- When first powered up the heater will beep, be in standby mode, display the wireless symbol (if connected) and current room temperature.
- The first time the unit is switched on the Heating and **ECO** icons will illuminate. This means the device is in the **ECO** heating mode state. The heater has memory function, when you turn on it subsequently, it will be in the last working state and the display will illustrate this.
- To change heating mode, press the **UP** and **DOWN** buttons to cycle through the modes: **ECO** mode, Comfort mode and Anti-frost mode.
- To adjust the set temperature of any of the modes press the Mode Value Selector button and the **LED** displayed value will flash then use the **UP** and **DOWN** buttons to adjust the temperature. Temperature range is from 5°C – 50°C.
- **NOTE:** the temperature cannot be adjusted in anti-frost mode.
- To set the timer, press the Mode Value Selector button. When the **LED** displayed value flashes, use the **UP** and **DOWN** buttons to adjust the time. Timer range is 1 – 24 hours. The digits will flash while setting and then the screen will return to heating mode. The timer icon on the screen will show that the timer has been set. The heater will heat until the set time has elapsed.
- To set the child lock, press and hold the **UP** button. The Control Panel Lock icon will appear on the screen and the control panel will be locked out. To release, press and hold the **UP** button. The padlock icon will disappear, indicating that all the buttons can be used again.
- To turn off the **LED** display, press and hold the **DOWN** Value Selector button. Press any key to re-light the display screen

Maintenance

- **WARNING!** Always disconnect the appliance and let it completely cool before any maintenance.
- Use a vacuum cleaner to remove dust on grilles.
- Clean the outside of the unit with a damp cloth and then dry it with a dry cloth.
- Never immerse the unit in water, nor let water drip into the unit.
- Always disconnect the appliance, let it completely cool and clean it before storing. If you do not use the device for a long period, return the unit and the instruction manual to the original carton and store in a dry and ventilated place. **DO NOT** place any heavy items on top of carton during storage as this may damage the appliance.

WiFi Installation

- To connect your heater to the WiFi, the first step is to download the Smart Life app onto your smart phone or tablet. You can find the app by searching "Smart Life" in the Google Play or Apple app store.
- Download and install the app. Unless you already have a Smart Life account, you will need to create an account by tapping Register.
- The device will automatically determine your country, although you can change this if necessary. Enter your phone number or email address. If you enter a phone number, a verification number will be sent to your phone: enter this number to verify, then create a password. If you enter your email address, you'll just need to create a password.
- To add your heater to the app, first put the heater in WiFi connection mode. The heater is in WiFi connection mode when the WiFi icon is flashing. If the wifi icon  is not flashing, go to standby mode and hold down the  button for three seconds.
- Once the WiFi icon is flashing, go to the app and press Add a Device. Select the device type (Small Appliances > Heater) and confirm that the indicator is flashing. You will then be prompted to enter your WiFi password. This allows the app to find your heater using your WiFi.
- The app will then display its connecting screen. **NOTE:** if the heater is failing to connect, press and Hold the  button for three further seconds.

- It will then switch to its secondary connection mode. The heater has two connection modes: one where the WiFi icon flashes slowly (once per second) and one where the WiFi icon flashes fast (three times per second). Most devices will connect on the fast flashing mode.
- The heater will beep and display a solid WiFi icon when the device is connected. The app will confirm that the heater has been added. You can now name the device, share it with family members, or proceed to scheduling your heating.


App Operation

- You can use the app to control multiple devices. The status of your devices is shown on the device list:
 - Offline (device is turned off at wall / rocker switch).
 - Turned Off (device is in standby mode).
 - Turned On (device is in heating mode).
- When the heater is online, tap the device name to go to the control interface. **NOTE:** when the heater is offline, you will not be able to control it with the app.
- You can change the heater's current mode by tapping the mode buttons. You can adjust the mode's temperature using the + and – buttons when you're on that mode.

Scheduling Heating

- You can program your heating by creating a schedule of "events", where the heater switches on or off. These events can be temporary, like setting a timer, or they can be recurring, so the heater switches on at the same time every week. You can set an unlimited number of events, switching the heater on and off across the week.
- For every event, you must set a start time. Then, choose whether you want it to repeat. Select "Only Once" if you just want to set a timer for now. If you want the event to repeat, select which days you want it to occur. Finally, choose whether you want the heater to switch on or off. Make sure you confirm your settings at every stage and press save to keep the event.
- Each event will appear in your schedule. You can activate and de-activate events using the toggle. You can also delete events by swiping left and tapping Delete.
- The heater will beep when it begins a new heating event. The heater will heat at whatever mode it was last set to: you cannot schedule mode changes. **NOTE:** if you change the heater's setting during an event – i.e. turning it on when it is scheduled to be off – the heater will remain as it is until the next scheduled event.

Smart Features


- The "Smart" section of the SmartLife app allows you to add functions that make your heating easier and more intuitive to control. The Smart section can be reached by pressing the Smart icon  at the bottom of the app.

- **Scenarios:** Scenarios are customisable commands that bring all your devices together to perform set actions. They appear as shortcuts on the app which you can trigger by tapping the image, offering a quick and easy means of co-ordinating your heating. For example, you could create a "Heat Boost" scenario that, at one tap, switches all your panel heaters on, at high power mode, at 30 °C.

To create new scenarios, press the **+** button while on the Scenario screen. You can add as many heaters as you want to a scenario. You can control whether they switch on or switch off, what mode they run on, and what temperature they are set to. Any device controlled by the SmartLife app can be added to a scenario.


- **Automation:** Automation allows you to set up actions that are triggered by external events. Triggers include the weather, temperature, humidity, sunset, sunrise and your location. You can add multiple actions and multiple triggers for each automation event, so you could, for example, set all your heaters to come on at 21 °C if you arrive home when it's snowing! To create new scenarios, press the button while on the Scenario screen.

Voice Integration:

- Smart Life is compatible with both Amazon Alexa and Google Home.
- To connect, first download the SmartLife skill onto your Alexa or Google home app. You can then link your Alexa or Google home app with your SmartLife app. Depending on your device, your voice control app may discover your devices automatically, or you may need to prompt it to do so.
- Once the SmartLife skill is enabled and linked with your SmartLife app, you should get notifications whenever you add a new heater or scenario. The notification will tell you what to say to control the heater or scenario by voice.
- You can find quick guides and **FAQs** to connecting the app to both Google Home and Alexa in the **FAQ** section. Press  then

 [FAQ & Feedback](#)

Me

- **Sharing:** You can share control of your devices with family members. Go to  then Family Management then Add Member.
- Add your new family member's email address or phone number to send an invitation. **NOTE:** you can only share to numbers and email addresses that are connected to app-compatible devices: smart phones or tablets.
- When you add new members you can choose whether or not to set them as an administrator. Members added as administrators will have all family permissions, including the facility to delete the family. Members not set to administrator can control scenarios and devices but cannot add or remove them.

Environment Protection and Waste Protection and Electrical Equipment Regulations (WEEE)

Recycle unwanted packaging materials. When this product is no longer required, or has reached the end of its useful life, please dispose of it in an environmentally friendly way. Drain any fluids (if applicable) into approved containers, in accordance with local waste regulations. Under the Waste Batteries and Accumulators Regulations 2009, Dellonda would like to inform the user that this product contains one or more batteries. It is our policy to continually improve products and we reserve the right to alter data, specifications and parts without prior notice. No liability is accepted for incorrect use of this product. Guarantee is 12 months from purchase date, proof of which is required for any claim.



Information requirements for electric local space heaters

Model identifier(s): DH135 v1					
Item	Symbol	Value	Unit	Item	Unit
Heat output				Type of heat input, for electric storage local space heaters only (select one)	
Nominal heat output	P_{nom}	1.0	kW	Manual heat charge control, with integrated thermostat	Yes No <input checked="" type="checkbox"/>
Minimum heat output (indicative)* * Enter figure or NA	P_{min}	0.5	kW	Manual heat charge control with room and/or outdoor temperature feedback	Yes No <input checked="" type="checkbox"/>
Maximum continuous heat output	$P_{max,c}$	1.0	kW	Electronic heat charge control with room and/or outdoor temperature feedback	Yes No <input checked="" type="checkbox"/>
				Fan assisted heat output	Yes No <input checked="" type="checkbox"/>
Auxiliary electricity consumption				Type of heat output/room temperature control (select one)	
At nominal heat output	el_{max}	0.0	kW	Single stage heat output and no room temperature control	Yes No <input checked="" type="checkbox"/>
At minimum heat output	el_{min}	0.0	kW	Two or more manual stages, no room temperature control	Yes No <input checked="" type="checkbox"/>
In standby mode	el_{SB}	0.0014	kW	With mechanic thermostat room temperature control	Yes No <input checked="" type="checkbox"/>
				With electronic room temperature control	Yes No <input checked="" type="checkbox"/>
				Electronic room temperature control plus day timer	Yes No <input checked="" type="checkbox"/>
				Electronic room temperature control plus week timer	Yes <input checked="" type="checkbox"/> No
				Other control options (multiple selections possible)	
				Room temperature control, with presence detection	Yes No <input checked="" type="checkbox"/>
				Room temperature control, with open window detection	Yes <input checked="" type="checkbox"/> No
				With distance control option	Yes <input checked="" type="checkbox"/> No
				With adaptive start control	Yes No <input checked="" type="checkbox"/>
				With working time limitation	Yes <input checked="" type="checkbox"/> No
				With black bulb sensor	Yes No <input checked="" type="checkbox"/>
Contact details: Dellonda Ltd, Farney Street, Carrickmacross, Co. Monaghan, A81 PK68 Ireland				www.dellonda.co.uk	
v1				ERP Table 2	



Information requirements for electric local space heaters

Model identifier(s): DH136 v1					
Item	Symbol	Value	Unit	Item	Unit
Heat output				Type of heat input, for electric storage local space heaters only (select one)	
Nominal heat output	P_{nom}	1.0	kW	Manual heat charge control, with integrated thermostat	Yes No <input checked="" type="checkbox"/>
Minimum heat output (indicative)* * Enter figure or NA	P_{min}	0.5	kW	Manual heat charge control with room and/or outdoor temperature feedback	Yes No <input checked="" type="checkbox"/>
Maximum continuous heat output	$P_{max,c}$	1.0	kW	Electronic heat charge control with room and/or outdoor temperature feedback	Yes No <input checked="" type="checkbox"/>
				Fan assisted heat output	Yes No <input checked="" type="checkbox"/>
Auxiliary electricity consumption				Type of heat output/room temperature control (select one)	
At nominal heat output	eI_{max}	0.0	kW	Single stage heat output and no room temperature control	Yes No <input checked="" type="checkbox"/>
At minimum heat output	eI_{min}	0.0	kW	Two or more manual stages, no room temperature control	Yes No <input checked="" type="checkbox"/>
In standby mode	eI_{SB}	0.0014	kW	With mechanic thermostat room temperature control	Yes No <input checked="" type="checkbox"/>
				With electronic room temperature control	Yes No <input checked="" type="checkbox"/>
				Electronic room temperature control plus day timer	Yes No <input checked="" type="checkbox"/>
				Electronic room temperature control plus week timer	Yes <input checked="" type="checkbox"/> No
				Other control options (multiple selections possible)	
				Room temperature control, with presence detection	Yes No <input checked="" type="checkbox"/>
				Room temperature control, with open window detection	Yes <input checked="" type="checkbox"/> No
				With distance control option	Yes <input checked="" type="checkbox"/> No
				With adaptive start control	Yes No <input checked="" type="checkbox"/>
				With working time limitation	Yes <input checked="" type="checkbox"/> No
				With black bulb sensor	Yes No <input checked="" type="checkbox"/>
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Information requirements for electric local space heaters

Model identifier(s): DH137 v1					
Item	Symbol	Value	Unit	Item	Unit
Heat output				Type of heat input, for electric storage local space heaters only (select one)	
Nominal heat output	P_{nom}	1.50	kW	Manual heat charge control, with integrated thermostat	Yes No <input checked="" type="checkbox"/>
Minimum heat output (indicative)* * Enter figure or NA	P_{min}	0.75	kW	Manual heat charge control with room and/or outdoor temperature feedback	Yes No <input checked="" type="checkbox"/>
Maximum continuous heat output	$P_{max,c}$	1.50	kW	Electronic heat charge control with room and/or outdoor temperature feedback	Yes No <input checked="" type="checkbox"/>
				Fan assisted heat output	Yes No <input checked="" type="checkbox"/>
Auxiliary electricity consumption				Type of heat output/room temperature control (select one)	
At nominal heat output	eI_{max}	0.00	kW	Single stage heat output and no room temperature control	Yes No <input checked="" type="checkbox"/>
At minimum heat output	eI_{min}	0.00	kW	Two or more manual stages, no room temperature control	Yes No <input checked="" type="checkbox"/>
In standby mode	eI_{SB}	0.0014	kW	With mechanic thermostat room temperature control	Yes No <input checked="" type="checkbox"/>
				With electronic room temperature control	Yes No <input checked="" type="checkbox"/>
				Electronic room temperature control plus day timer	Yes No <input checked="" type="checkbox"/>
				Electronic room temperature control plus week timer	Yes <input checked="" type="checkbox"/> No
				Other control options (multiple selections possible)	
				Room temperature control, with presence detection	Yes No <input checked="" type="checkbox"/>
				Room temperature control, with open window detection	Yes <input checked="" type="checkbox"/> No
				With distance control option	Yes <input checked="" type="checkbox"/> No
				With adaptive start control	Yes No <input checked="" type="checkbox"/>
				With working time limitation	Yes <input checked="" type="checkbox"/> No
				With black bulb sensor	Yes No <input checked="" type="checkbox"/>
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Information requirements for electric local space heaters

Model identifier(s): DH138 v1					
Item	Symbol	Value	Unit	Item	Unit
Heat output				Type of heat input, for electric storage local space heaters only (select one)	
Nominal heat output	P_{nom}	1.50	kW	Manual heat charge control, with integrated thermostat	Yes No <input checked="" type="checkbox"/>
Minimum heat output (indicative)* * Enter figure or NA	P_{min}	0.75	kW	Manual heat charge control with room and/or outdoor temperature feedback	Yes No <input checked="" type="checkbox"/>
Maximum continuous heat output	$P_{max,c}$	1.50	kW	Electronic heat charge control with room and/or outdoor temperature feedback	Yes No <input checked="" type="checkbox"/>
				Fan assisted heat output	Yes No <input checked="" type="checkbox"/>
Auxiliary electricity consumption				Type of heat output/room temperature control (select one)	
At nominal heat output	eI_{max}	0.00	kW	Single stage heat output and no room temperature control	Yes No <input checked="" type="checkbox"/>
At minimum heat output	eI_{min}	0.00	kW	Two or more manual stages, no room temperature control	Yes No <input checked="" type="checkbox"/>
In standby mode	eI_{SB}	0.0014	kW	With mechanic thermostat room temperature control	Yes No <input checked="" type="checkbox"/>
				With electronic room temperature control	Yes No <input checked="" type="checkbox"/>
				Electronic room temperature control plus day timer	Yes No <input checked="" type="checkbox"/>
				Electronic room temperature control plus week timer	Yes <input checked="" type="checkbox"/> No
				Other control options (multiple selections possible)	
				Room temperature control, with presence detection	Yes No <input checked="" type="checkbox"/>
				Room temperature control, with open window detection	Yes <input checked="" type="checkbox"/> No
				With distance control option	Yes <input checked="" type="checkbox"/> No
				With adaptive start control	Yes No <input checked="" type="checkbox"/>
				With working time limitation	Yes <input checked="" type="checkbox"/> No
				With black bulb sensor	Yes No <input checked="" type="checkbox"/>
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Information requirements for electric local space heaters

Model identifier(s): DH139 v1					
Item	Symbol	Value	Unit	Item	Unit
Heat output				Type of heat input, for electric storage local space heaters only (select one)	
Nominal heat output	P_{nom}	2.0	kW	Manual heat charge control, with integrated thermostat	Yes No <input checked="" type="checkbox"/>
Minimum heat output (indicative)* * Enter figure or NA	P_{min}	1.0	kW	Manual heat charge control with room and/or outdoor temperature feedback	Yes No <input checked="" type="checkbox"/>
Maximum continuous heat output	$P_{max,c}$	2.0	kW	Electronic heat charge control with room and/or outdoor temperature feedback	Yes No <input checked="" type="checkbox"/>
				Fan assisted heat output	Yes No <input checked="" type="checkbox"/>
Auxiliary electricity consumption				Type of heat output/room temperature control (select one)	
At nominal heat output	el_{max}	0.00	kW	Single stage heat output and no room temperature control	Yes No <input checked="" type="checkbox"/>
At minimum heat output	el_{min}	0.00	kW	Two or more manual stages, no room temperature control	Yes No <input checked="" type="checkbox"/>
In standby mode	el_{SB}	0.0014	kW	With mechanic thermostat room temperature control	Yes No <input checked="" type="checkbox"/>
				With electronic room temperature control	Yes No <input checked="" type="checkbox"/>
				Electronic room temperature control plus day timer	Yes No <input checked="" type="checkbox"/>
				Electronic room temperature control plus week timer	Yes <input checked="" type="checkbox"/> No
				Other control options (multiple selections possible)	
				Room temperature control, with presence detection	Yes No <input checked="" type="checkbox"/>
				Room temperature control, with open window detection	Yes <input checked="" type="checkbox"/> No
				With distance control option	Yes <input checked="" type="checkbox"/> No
				With adaptive start control	Yes No <input checked="" type="checkbox"/>
				With working time limitation	Yes <input checked="" type="checkbox"/> No
				With black bulb sensor	Yes No <input checked="" type="checkbox"/>
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v1				ERP Table 2	



Information requirements for electric local space heaters

Model identifier(s): DH140 v1					
Item	Symbol	Value	Unit	Item	Unit
Heat output				Type of heat input, for electric storage local space heaters only (select one)	
Nominal heat output	P_{nom}	2.0	kW	Manual heat charge control, with integrated thermostat	Yes No <input checked="" type="checkbox"/>
Minimum heat output (indicative)* * Enter figure or NA	P_{min}	1.0	kW	Manual heat charge control with room and/or outdoor temperature feedback	Yes No <input checked="" type="checkbox"/>
Maximum continuous heat output	$P_{max,c}$	2.0	kW	Electronic heat charge control with room and/or outdoor temperature feedback	Yes No <input checked="" type="checkbox"/>
				Fan assisted heat output	Yes No <input checked="" type="checkbox"/>
Auxiliary electricity consumption				Type of heat output/room temperature control (select one)	
At nominal heat output	eI_{max}	0.00	kW	Single stage heat output and no room temperature control	Yes No <input checked="" type="checkbox"/>
At minimum heat output	eI_{min}	0.00	kW	Two or more manual stages, no room temperature control	Yes No <input checked="" type="checkbox"/>
In standby mode	eI_{SB}	0.0014	kW	With mechanic thermostat room temperature control	Yes No <input checked="" type="checkbox"/>
				With electronic room temperature control	Yes No <input checked="" type="checkbox"/>
				Electronic room temperature control plus day timer	Yes No <input checked="" type="checkbox"/>
				Electronic room temperature control plus week timer	Yes <input checked="" type="checkbox"/> No
				Other control options (multiple selections possible)	
				Room temperature control, with presence detection	Yes No <input checked="" type="checkbox"/>
				Room temperature control, with open window detection	Yes <input checked="" type="checkbox"/> No
				With distance control option	Yes <input checked="" type="checkbox"/> No
				With adaptive start control	Yes No <input checked="" type="checkbox"/>
				With working time limitation	Yes <input checked="" type="checkbox"/> No
				With black bulb sensor	Yes No <input checked="" type="checkbox"/>
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