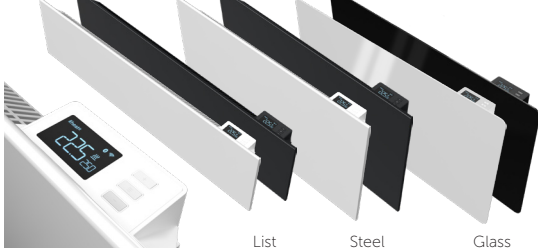


HEATIT WIFI

PANEL HEATER/LIST

Quick Guide

Doc. version	Doc. date
Ver-F	12.01.2026



Scan for available sizes and variants of steel and glass panel heaters.



INTRODUCTION

Heatit WiFi Panel Heater/List is an electrical radiator. The convactor can be controlled using the "MyHeatit" App via Wi-Fi, Bluetooth (BLE), by the buttons on the top, or through the open API over Wi-Fi. The convactor has a user friendly interface.

Heatit WiFi Panel Heater has 2 modes; Comfort and Eco.

Heatit WiFi Panel Heater has a modern, slim design and is aesthetically pleasing. Produced with the front in either steel or glass. It is easy to install and mount on the wall with the supplied bracket.



The panel heater can also be mounted on metal feet, sold separately (Art. no. 54 305 12). Does not fit Heatit WiFi List. The panel heater has a built-in tip-over protection that automatically disconnects the power if it tips over or is incorrectly positioned.

The output power can be adjusted from the menu or from the app. It has child lock and open window detection. The device has an open API and supports Amazon Alexa and Google Home (Amazon Alexa and Google Home is pending).

The installer can configure the system via Bluetooth. After the system is set up, the installer can add the property to the customer. The customer can then add their devices to their local Wi-Fi network.

Heatit WiFi Panel Heater has active power metering and it gives you real time information about your power consumption.

Heatit WiFi panels are supplied both as a traditional convactor and as a skirting panel heater in steel or glass. Heatit WiFi Panel Heaters come in outputs varying between 400W and 1500W in both white and black color schemes.

SAFETY ADVISE. READ THIS NOTICE CAREFULLY BEFORE OPERATING THE APPLIANCE.

This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards 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.

WARNING / 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.
- 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.

- In order to avoid a hazard due to inadvertent resetting of the thermal cutout, this appliance must not be supplied through an external switching device, such as a timer, or connected to a circuit that is regularly switched on and off by the utility.

- In order to avoid overheating, do not cover the panel heater.

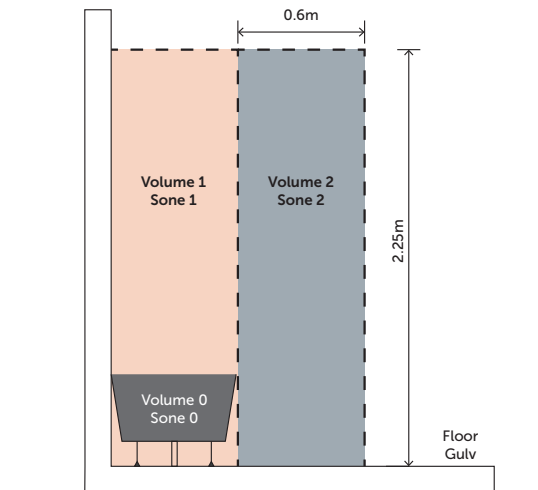
- The heater must not be located immediately below a socket-outlet.

- Do not use this heater in the immediate surroundings of a bath, a shower or a swimming pool.

- Fixed heaters are to be installed so that switches and other controls cannot be touched by a person in the bath or shower.

Warning: this product shall be installed in the volume 2 only according the national wiring rules.

Note: The drawing is for reference only. We suggest that you contact a professional electrician for assistance.



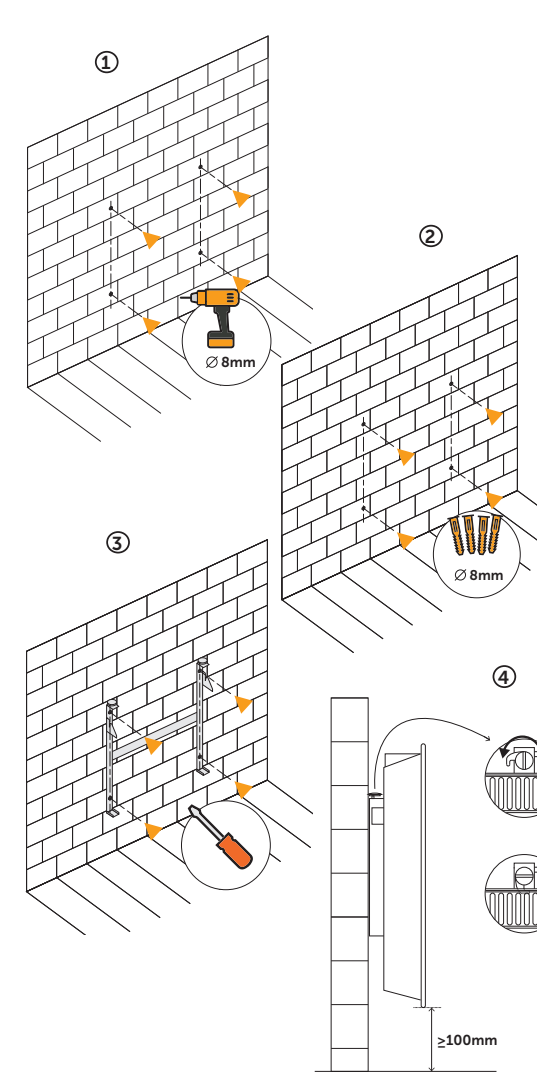
INSTALLATION Make sure that the distance from walls and objects is respected.

- Put the mounting bracket on the wall as a guide ruler (please make sure the holes are parallel and level), use a marker to mark the hole positions.
- Drill holes in the wall with Ø8mm drill bit and insert the plastic wall plug if necessary.
- Fasten the mounting bracket on the wall with the screws, make sure the mounting bracket is in the correct orientation.
- Gently insert the bottom of the heater body to the mounting bracket first and then push the heater body such that it hooks onto the whole mounting bracket. Turn the locking screws 90°C to secure the panel to the top of the bracket.

- Installing the panel heater with a longer distance from the floor (more than 100mm) will improve the convection.

WARNING

- Ensure that the distance from the heater to the floor, walls, and other objects is maintained, keeping at least 100mm of clearance.



- When drilling holes, always check to ensure there is no wiring, pipe-work, etc. in the area to be drilled.

BEFORE PLUGGING IN THE UNIT MAKE SURE THE RADIATOR IS PROPERLY ATTACHED TO THE WALL.

WI-FI NETWORK SELECTION

The device supports 2.4 GHz networks only.

ADD/REMOVE Please read this before installation

Upon connecting the device to power, it will automatically enter add mode for a duration of 60 minutes. During this time the device can be added to the App without starting add mode locally on the device

To remove a device, find the device in the "MyHeatit" App and choose "Delete this device". If this is not possible, perform a "Factory reset"

Wi-Fi and Bluetooth

Manual add mode is indicated on the device by rotating LED segments in the display. It indicates this for 90 seconds until a timeout occurs, or until the device has been added to the network. Add mode may also be cancelled by performing the same procedure as for starting add mode.

Automatic add mode is not shown but is active for 60 minutes after power is applied if the device is not already included.

To include the device in the app, using either Wi-Fi or Bluetooth

- Ensure device is in either manual, or automatic add mode.
 - 1.1 Manual add mode
 - Hold the Center button for 5 seconds. The display will show "OFF".
 - Press the Down button once to see "CON" in the display.
 - Press the Center button and go to "APP".

- Start the configuration mode on the device by holding the Center button for approximately 2 seconds.
 - 1.2 Automatic add mode
 - Power on the device and proceed within 60 minutes.
 - In the "MyHeatit" App, choose "Add Device".
 - Choose Wi-Fi or Bluetooth.
 - Search for your device and select it or scan the QR code.

When a device is added to Bluetooth it is not accessible from the internet. You need to be within Bluetooth range of the device to control it.

The device is now ready for use with default settings.

NB! When the device is removed from the "MyHeatit" App, the parameters are reset. If inclusion fails, please perform a "Factory reset".

FACTORY RESET

Enter the menu by holding the Center button for about 5 seconds, navigate in the menu with the Down button till you see "FACT". Press the Center button until you see "-- --" blinking in the display, then hold for about 5 seconds to perform a reset. You may also initiate a reset by holding the down and Center buttons for 60 seconds.

When either of these procedures has been performed, the device will perform a complete factory reset. The device will display "RES" for 5 seconds while performing a factory reset. When "RES" is no longer displayed, the device has been reset.

ERROR CODES

If you encounter an error code try turning off the power to the panel heater, either by using the main switch or unplugging the cord, to reset the device. If the issue persists, it is recommended to contact an electrician or support for further assistance.

- Adding fail See Chapter "Add/Remove".
- Err1 Internal error. Most probably a faulty unit Contact support.
- Err2 Radio error Most probably a faulty unit. Contact support.
- Err3 Internal sensor error Most probably a faulty unit. Contact support.
- Err6 Overheating Most probably a faulty unit. Contact support.
- Err7 Overload Most probably a faulty unit. Contact support.

DISPLAY ICONS

ICON	DESCRIPTION
	This icon will be displayed while the device is in Heat or Eco mode, and is currently heating.
	This icon shows the current signal strength for WiFi.
	This icon shows when it has an active Bluetooth connection.

CLEANING AND MAINTENANCE

- Switch off and unplug from the power supply before cleaning.
- Using a soft, moist cloth, with or without a mild soap solution, carefully clean the exterior surface of the product.
- CAUTION: Allow the product to completely cool before handling or cleaning it.
- Do not allow water or other liquids to run into the interior of the product, as this could create a fire and/or electrical hazard.
- We also recommend the periodic cleaning of this appliance by lightly running a vacuum cleaner nozzle over the guards to remove any dust or dirt that may have accumulated inside or on the unit.
- CAUTION: Do not use harsh detergents, chemical cleaners or solvents as they may damage the surface finish of the plastic components.

DIMENSIONS Steel			
ART. NO.	RATED OUTPUT	SIZE	A - B - C
54 304 74 54 304 81	400W	440mm x 350mm x 55mm	
54 304 75 54 304 83	600W	500mm x 425mm x 55mm	
54 304 76 54 304 85	800W	630mm x 425mm x 55mm	
54 304 77 54 304 87	1000W	800mm x 425mm x 55mm	
54 304 38 54 304 69	1500W	1000mm x 425mm x 55mm	
54 304 36 54 304 37	List 750W	800mm x 255mm x 55mm	
54 304 79 54 304 89	List 1000W	970mm x 255mm x 55mm	

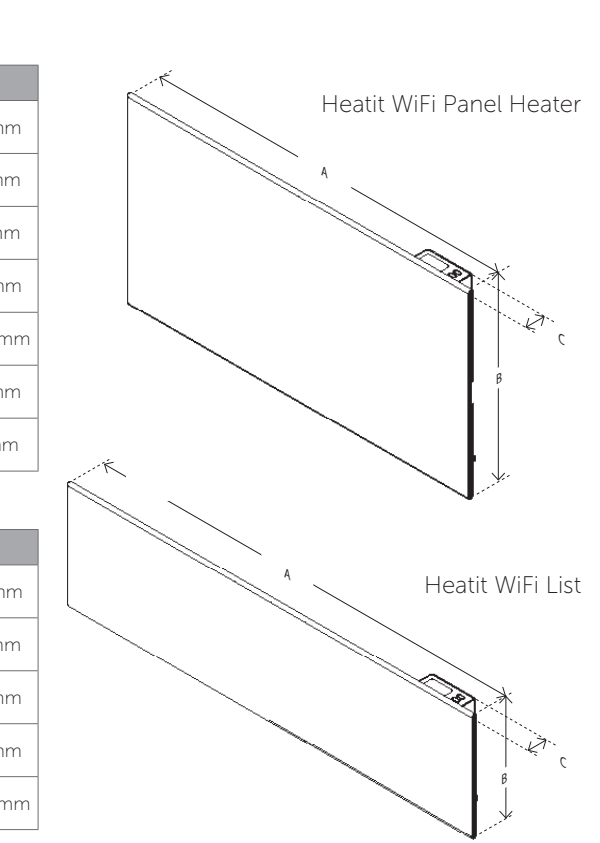
Glass			
ART. NO.	RATED OUTPUT	SIZE	A - B - C
54 305 00 54 305 07	400W	460mm x 350mm x 50mm	
54 305 01 54 305 08	600W	520mm x 425mm x 50mm	
54 305 02 54 305 09	800W	650mm x 425mm x 50mm	
54 305 03 54 305 11	1000W	820mm x 425mm x 50mm	
54 305 04 54 305 10	1500W	1020mm x 425mm x 50mm	

Scan the QR code for direct access

- Installation and user manual
- Other languages

Steel

Glass



Get the MyHeatit app for your device here

GET IT ON Google Play

Available on the App Store

Downtime related to the App or cloud/service platform is not covered by the warranty.

TECHNICAL DATA	
Protocol	Wi-Fi 2.4GHz/BLE
Rated voltage	230VAC 50Hz
Rated output	From 400W to 1500W
Temperature	From 5°C to 40°C
Storage temperature	-30°C to 70°C
Cord lead	130 cm Black - White
IP Code	IP24

Approvals CE

Working frequency 2.4GHz, Max output power ≤ 20dBm. The distance between user and products should be no less than 20cm. There is no restriction to use this product across the EU countries.

Hereby, Heatit Controls AS, declares that this device is in compliance with the essential requirements another relevant provisions of Directive 2014/53/EU.

MAINTENANCE

Refer to the Chapter "Cleaning and Maintenance". Indoor use only.

DISPOSAL GUIDELINES

Do not dispose of electrical appliances as unsorted municipal waste. Use separate collection facilities. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmental safe recycling.

We develop and design our products in accordance with our strict quality requirements (ISO 9001) and environmental requirements (ISO 14001). All electrical installations must be carried out by an authorized electrical installer. The product must be installed in accordance with our installers manual and national building codes. Any wrongful installation, misuse, damage of the product, is not covered under warranty. Updated documentation is available at www.heatit.com and/or documents.heatit.com. Heatit Controls AS can not be held liable for any type of errors or omissions in our product information. Product specifications may change without further notice.

HEATIT WIFI

PANEL HEATER/LIST

Quick Guide

Dok. versjon Ver-F	Dok. dato 12.01.2026
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Skann for tilgjengelige størrelser og varianter av panelovner i stål og glass.

Stål



Glass



INTRODUKJSON

Heatit WiFi Panel Heater/List er en elektrisk panelovn. Panelovnen kan styres ved hjelp av 'MyHeatit'-appen via Wi-Fi, Bluetooth (BLE), med knappene på toppen, eller via det åpne API'et via Wi-Fi. Heatit WiFi Panel Heater har et brukervennlig grensesnitt.

Heatit WiFi Panel Heater har 2 moduser; Comfort og Eco.

Heatit WiFi Panel Heater har et rent og slankt design. Produseres med front i enten stål eller glass. Panelovnen er enkel å installere, og festes til veggen med medfølgende brakett.

eller instruksjon om sikker bruk av apparatet og forstår de involverte farene. Barn fra 3 år og opp til 8 år skal ikke plugge inn, regulere eller rengjøre apparatet, eller utføre brukervedlikehold.

ADVARSEL / FORSIKTIGHET

- **Noen deler av dette produktet kan bli veldig varme og forårsake brannskader. Spesiell oppmerksomhet må gis der barn og sårbare personer er til stede.**

- **Hvis strømledningen er skadet, må den erstattes av profesjonell installatør, eller tilsvarende kvalifiserte personer for å unngå fare.**

- **For å unngå faren ved utilsiktet tilbakestilling av den innebygde termostaten, må panelovnen ikke kobles til en ekstern bryter, som f.eks. en timer, eller til en krets som regelmessig slås av og på av strømleverandøren.**

- **For å unngå overoppheting, må ikke panelovnen dekkes til.**

- **Panelovnen må ikke plasseres rett under en stikkontakt.**

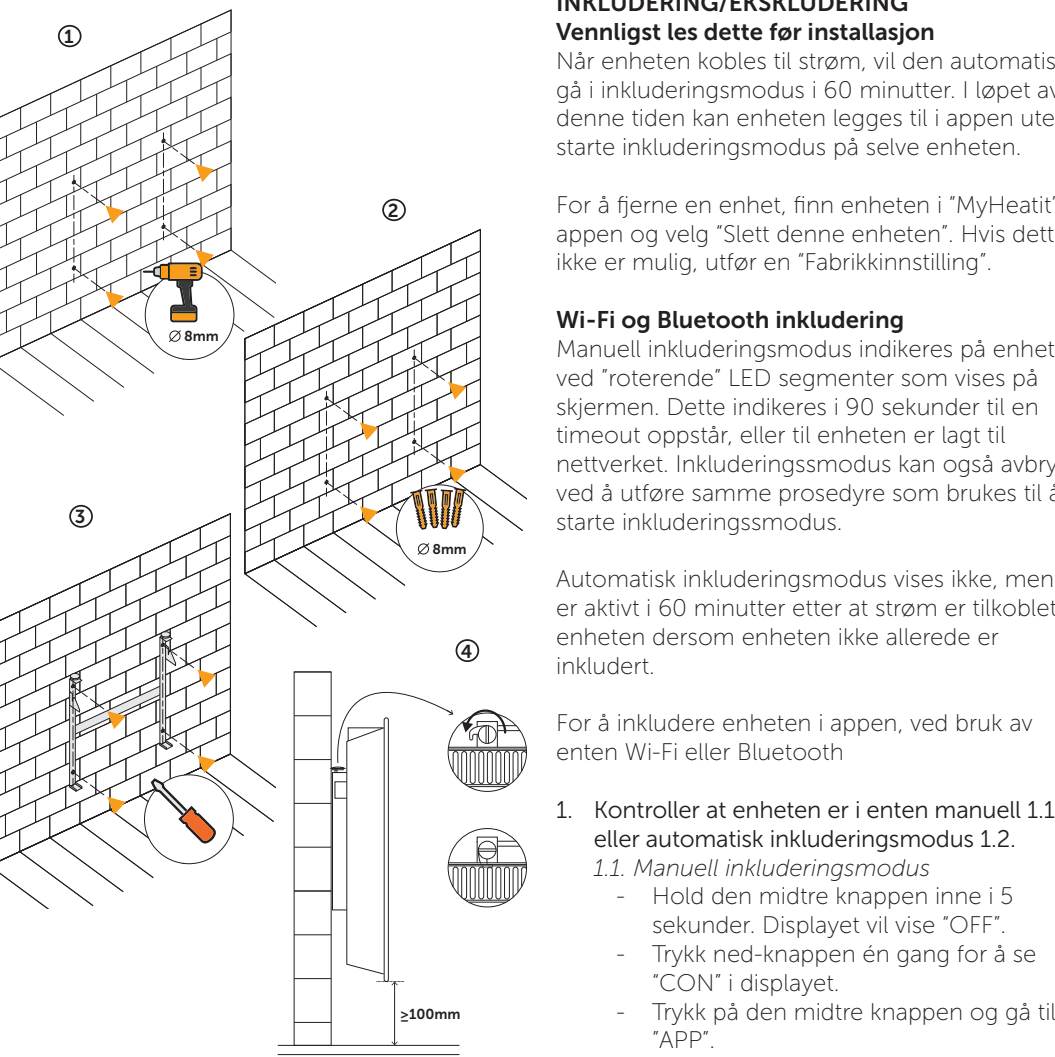
- **Ikke bruk panelovnen i umiddelbar nærhet av et badekar, en dusj eller et svømmebasseng.**

- **Faste panelovner skal monteres slik at bryter og andre styringsenheter ikke kan berøres av en person i badekaret eller dusjen.**

ADVARSEL

- **Sørg for at avstanden fra panelovnen til gulvet, vegger og andre gjenstander opprettholdes, med minst 100mm klaring.**

- **Når du borer hull, sjekk alltid at det ikke er noen ledninger, rør eller lignende i området som skal bores.**



- **Før du plugger inn enheten, må du forsikre deg om at panelovnen er ordentlig festet til veggen.**

FØR DU KOBLER TIL ENHETEN, MÅ DU FORSIKRE DEG OM AT RADIATOREN ER FORSVARLIG FESTET TIL VEGGEN.

WI-FI NETWORK SELECTION
Enheden støtter kun 2,4 GHz-nettverk.

INKLUDERING/EKSKLUDERING
Vennligst les dette før installasjon
Når enheten kobles til strøm, vil den automatisk gå i inkluderingsmodus i 60 minutter. I løpet av denne tiden kan enheten legges til i appen uten å starte inkluderingsmodus på selve enheten.

For å fjerne en enhet, finn enheten i "MyHeatit"-appen og velg "Slett denne enheten". Hvis dette ikke er mulig, utfør en "Fabrikkinnstilling".

Wi-Fi og Bluetooth inkludering
Manuell inkluderingsmodus indikeres på enheten ved "roterende" LED segmenter som vises på skjermen. Dette indikeres i 90 sekunder til en timeout oppstår, eller til enheten er lagt til nettverket. Inkluderingsmodus kan også avbrytes ved å utføre samme prosedyre som brukes til å starte inkluderingsmodus.

Automatisk inkluderingsmodus vises ikke, men er aktivt i 60 minutter etter at strøm er tilkoblet enheten dersom enheten ikke allerede er inkludert.

For å inkludere enheten i appen, ved bruk av enten Wi-Fi eller Bluetooth

1. Kontroller at enheten er i enten manuell 1.1, eller automatisk inkluderingsmodus 1.2.
 - 1.1. **Manuell inkluderingsmodus**
 - Hold den midtre knappen inne i 5 sekunder. Displayet vil vise "OFF".
 - Trykk ned-knappen én gang for å se "CON" i displayet.
 - Trykk på den midtre knappen og gå til "APP".

- Err

Feil ved inkludering/ekskludering
Se kapittel "Inkludering/Ekskludering".
- Err1

Systemfeil
Trolig defekt enhet. Kontakt support.
- Err2

Radio feil
Trolig defekt enhet. Kontakt support.
- Err3

Internfeil
Trolig defekt enhet. Kontakt support.
- Err6

Høy temperatur
Trolig defekt enhet. Kontakt support.
- Err7

Overbelastning
Trolig defekt enhet. Kontakt support.

ICON	DESCRIPTION
	Dette ikonet vises når enheten enten er i Heat eller i Eco modus, og den varmer.
	Dette ikonet viser den aktuelle signalstyrken for WiFi.
	Dette ikonet vises når det har en aktiv Bluetooth-tilkobling.

- RENGJØRING OG VEDLIKEHOLD**
- Slå av og koble fra strømforsyningen før rengjøring.
 - Bruk en myk, fuktig klut, med eller uten en mild såpe, og rengjør forsiktig den ytre overflaten av produktet.
 - **FORSIKTIG: La produktet avkjøles helt før du håndterer eller rengjør det.**
 - Ikke la vann eller andre væsker komme inn i produktet, da dette kan skape en brann- og/eller elektrisk fare.
 - Vi anbefaler regelmessig rengjøring av enheten ved å bruke et støvsugermunnstykke lett over beskyttelsene for å fjerne støv eller smuss som kan ha samlet seg inne i eller på enheten.
 - **FORSIKTIG: Ikke bruk sterke rengjøringsmidler, kjemiske rengjøringsmidler eller løsemidler, da de kan skade overflatebehandlingen på plastkomponentene.**

EL. NO.	MAKS BELASTNING	STØRRELSE A - B - C
54 304 74 54 304 81	400W	440mm x 350mm x 55mm
54 304 75 54 304 83	600W	500mm x 425mm x 55mm
54 304 76 54 304 85	800W	630mm x 425mm x 55mm
54 304 77 54 304 87	1000W	800mm x 425mm x 55mm
54 304 38 54 304 69	1500W	1000mm x 425mm x 55mm
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EL. NO.	MAKS BELASTNING	STØRRELSE A - B - C
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54 305 03 54 305 11	1000W	820mm x 425mm x 50mm
54 305 04 54 305 10	1500W	1020mm x 425mm x 50mm

Skann QR-koden for direkte tilgang

- Installasjonsmanual
- Andre språk

Stål



Glass



TEKNISKE DATA

Protokoll

Wi-Fi 2.4GHz/BLE

Spennning

230VAC 50Hz

Maks belastning

From 400W to 1500W

Omgivelsestemperatur

From 5°C to 40°C

Lagringstemperatur

-30°C to 70°C

Tilledning

130 cm Black - White

IP-klasse

IP24

Sertifisering

CE

Frekvens 2.4GHz, Maks. effektnivå ≤ 20dBm. Avstanden mellom bruker og produkt bør være mer enn 20 cm i drift. Det er ingen begrensning på bruk av dette produktet i EU-landene.

Heatit Controls AS erklærer at denne enheten er i samsvar med de grunnleggende kravene og andre relevante bestemmelser i Direktiv 2014/53/EU.

VEDLIKEHOLD

Se punktet om "Rengjøring og vedlikehold". Kun for innendørs bruk.

**AVFALLSHÅNDTERING**

Ikke kast elektriske apparater som usortert husholdningsavfall; bruk egne innsamlingsordninger. For å forhindre mulig skade på miljøet eller menneskers helse fra ukontrollert avfallshåndtering, resirkuler ansvarlig for å fremme bærekraftig gjenbruk av materialressurser. For å returnere det brukte apparatet, vennligst bruk retur- og innsamlingssystemene eller kontakt forhandleren der produktet ble kjøpt. De kan ta imot dette produktet for miljøvennlig resirkulering.

Vi utvikler og designer våre produkter i henhold til strenge kvalitets- (ISO 9001) og miljøkrav (ISO 14001). Alle elektriske installasjoner skal utføres av en registrert installasjonsvirksomhet. Produktet skal installeres i samsvar med installasjonsveiledning og NEK 400. Eventuelle installasjonseil, feil bruk eller skade på produktet dekkes ikke av garantien. Oppdatert dokumentasjon finnes tilgjengelig på www.heatit.com og/eller documents.heatit.com. Heatit Controls AS kan ikke holdes ansvarlig for noen form for feil eller uttalelser i vår produktinformasjon. Produktspesifikasjonene kan endres uten ytterligere varsel.

**heatit**
CONTROLS

Org. doc: 01.09.2024

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Phone: +47 61 18 77 71 | post@heatit.com – www.heatit.com

Nedetid for app eller sky/nettjeneste faller ikke inn under garantien.

HEATIT WIFI

PANEL HEATER/LIST

CHART - Display Menu Structure

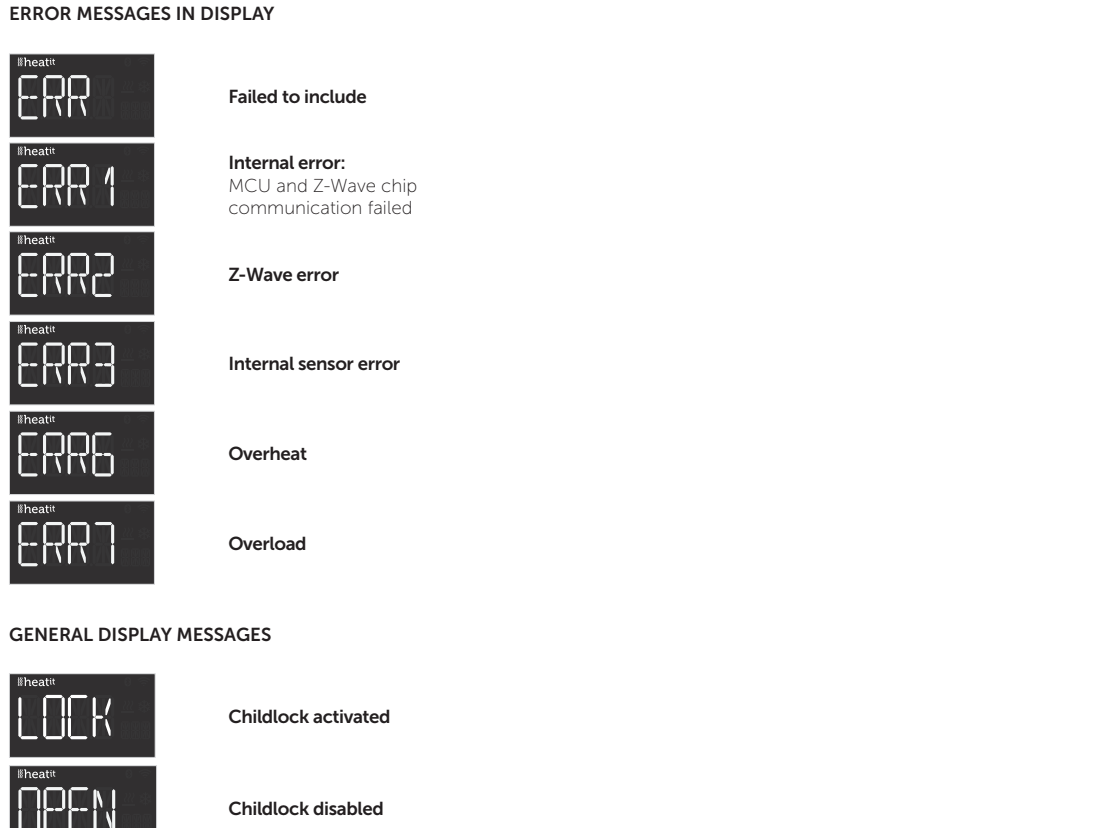
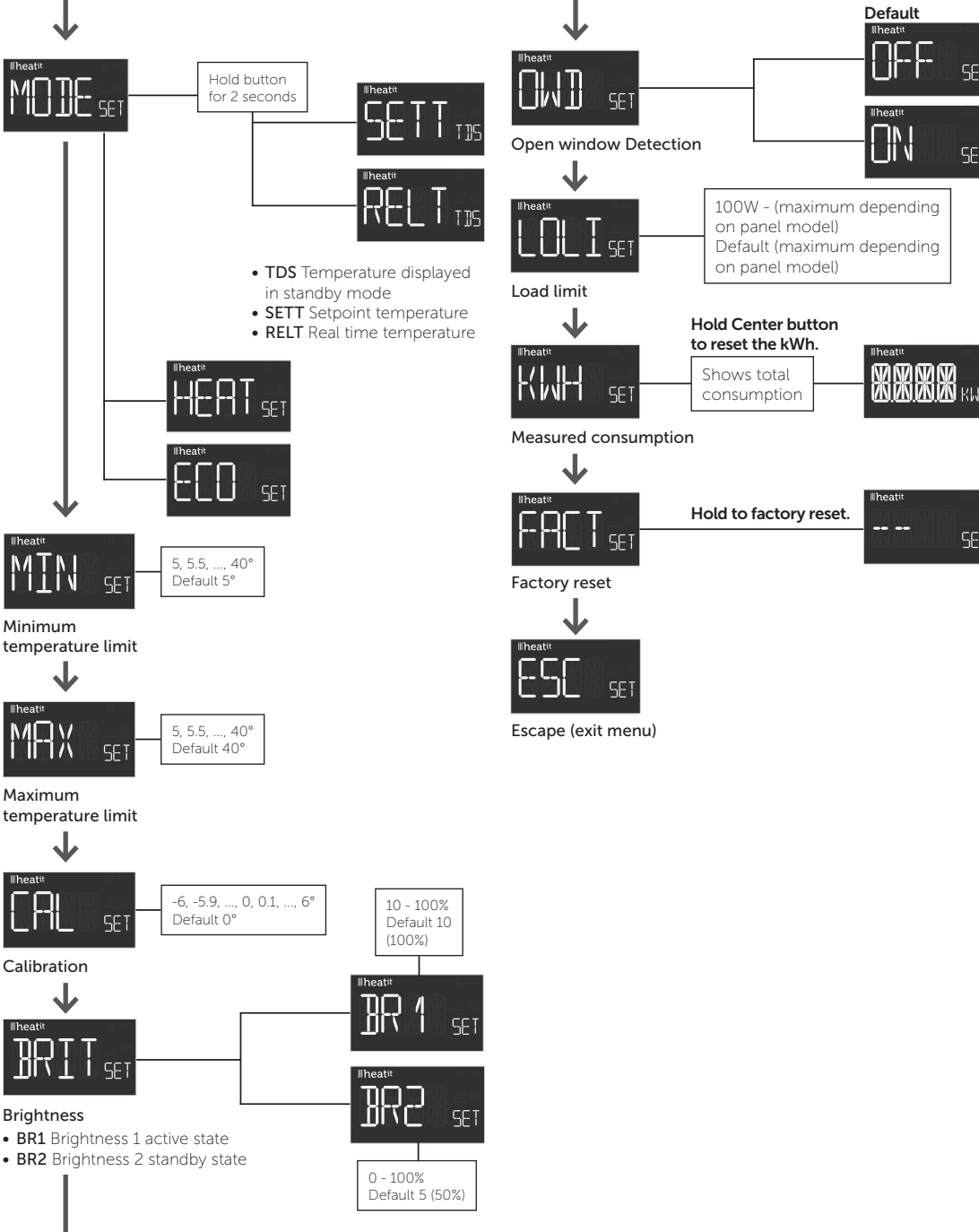
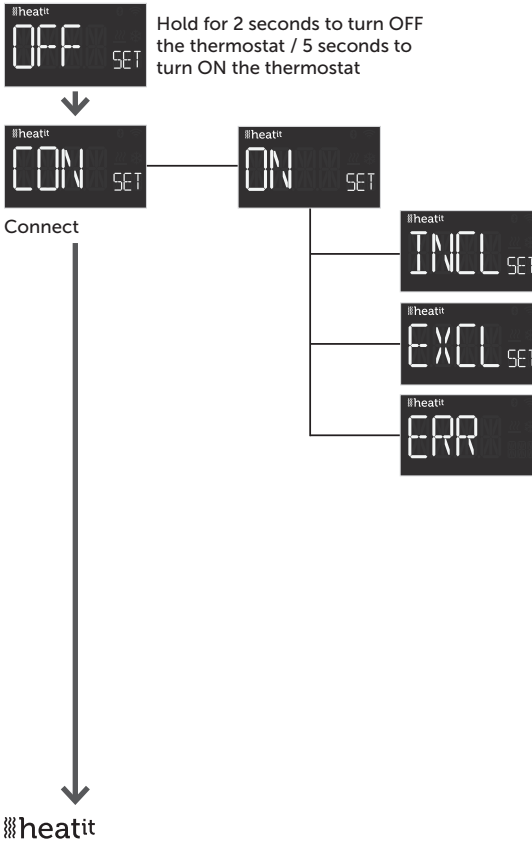
Doc. version	Doc. date
Ver-F	12.01.2026

Scan for available sizes and variants of steel and glass panel heaters.

Steel

Glass

Hold the middle button for 5 seconds to enter menu.



For a more detailed explanation, see the manual. For en mer utfyllende forklaring, se i manualen.



Scan the QR code for direct access

- Installation and user manual
- Other languages

Steel

Glass